

This is a digital copy of a book that was preserved for generations on library shelves before it was carefully scanned by Google as part of a project to make the world's books discoverable online.

It has survived long enough for the copyright to expire and the book to enter the public domain. A public domain book is one that was never subject to copyright or whose legal copyright term has expired. Whether a book is in the public domain may vary country to country. Public domain books are our gateways to the past, representing a wealth of history, culture and knowledge that's often difficult to discover.

Marks, notations and other marginalia present in the original volume will appear in this file - a reminder of this book's long journey from the publisher to a library and finally to you.

Usage guidelines

Google is proud to partner with libraries to digitize public domain materials and make them widely accessible. Public domain books belong to the public and we are merely their custodians. Nevertheless, this work is expensive, so in order to keep providing this resource, we have taken steps to prevent abuse by commercial parties, including placing technical restrictions on automated querying.

We also ask that you:

- + *Make non-commercial use of the files* We designed Google Book Search for use by individuals, and we request that you use these files for personal, non-commercial purposes.
- + Refrain from automated querying Do not send automated queries of any sort to Google's system: If you are conducting research on machine translation, optical character recognition or other areas where access to a large amount of text is helpful, please contact us. We encourage the use of public domain materials for these purposes and may be able to help.
- + *Maintain attribution* The Google "watermark" you see on each file is essential for informing people about this project and helping them find additional materials through Google Book Search. Please do not remove it.
- + *Keep it legal* Whatever your use, remember that you are responsible for ensuring that what you are doing is legal. Do not assume that just because we believe a book is in the public domain for users in the United States, that the work is also in the public domain for users in other countries. Whether a book is still in copyright varies from country to country, and we can't offer guidance on whether any specific use of any specific book is allowed. Please do not assume that a book's appearance in Google Book Search means it can be used in any manner anywhere in the world. Copyright infringement liability can be quite severe.

About Google Book Search

Google's mission is to organize the world's information and to make it universally accessible and useful. Google Book Search helps readers discover the world's books while helping authors and publishers reach new audiences. You can search through the full text of this book on the web at http://books.google.com/



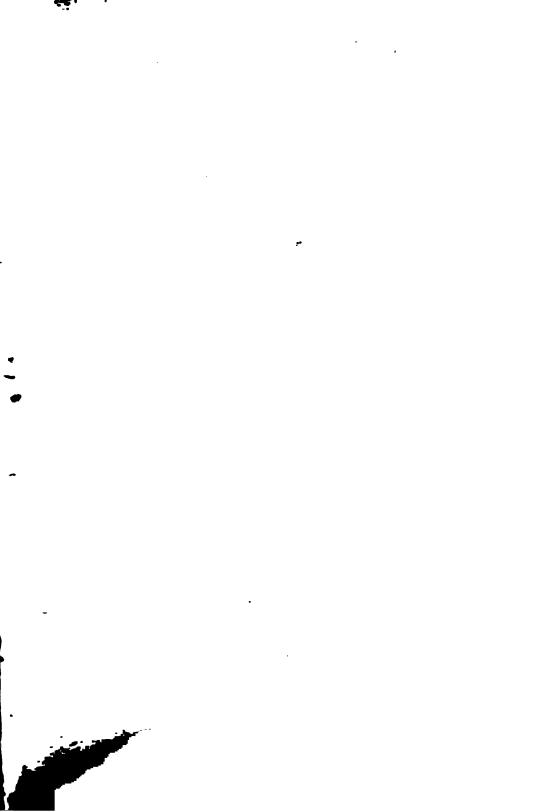


Geol. K. 4/11

PRESS 63

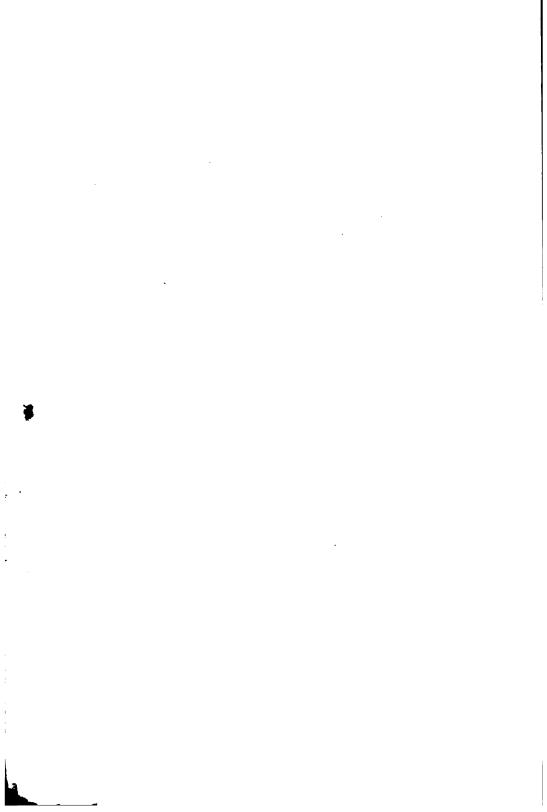
SHELF 9

19151 2.14/11





. •



PALÉONTOLOGIE FRANÇAISE

DATES DE LA PUBLICATION

Feuilles 1-3 Planches 263-174	Novembre 1880.
Feuilles 4-6Planches 275-286	Février 1881.
Feuilles 7-2	Avril 1881.
Feuilles 10-12Planches 299-310	Octobre 1881.
Feuilles 13-15Planches 311-322	Novembre 1881.
Feuilles 16 et 17	Janvier 1882.
Fruilles 18-20Planches 335-346	Mars 1882.
Feuilles 21-23 Planches 347-358	Jaillet 1882.
Fouilles 24-26. Planches 359-370.	Octobre 1882.
Feuilles 27-29Planches 371-382	Novembre 1882.
Feuilles 30 et 31	Janvier 1883.
Planches 383-394	Avril 1883.
Feuilles 35-37	Août 1883.
Planches 407-418	Décembre 1883.
Planches 419 430.	Janvier 1881.
Planches 431-442	Mars 1881.
Planches 443-454. Feuilles 45 et 46.	Mai 1881.
Planches 455-466	Août 1881.
Planches 467-478	Novembre 1884.
Planches 479-490. Feuilles 51-53.	Docembre 1881.
Planches 491-502. Feuillos 54 et 55.	Mars 1885.
Planches 503-514 Feuilles 56-60	Mai 1885.
Planches 515 520	mai 1030.

PALÉONTOLOGIE FRANÇAISE

οt

DESCRIPTION

DES FOSSILES DE LA FRANCE

continuée

PAR UNE RÉUNION DE PALÉONTOLOGISTES

sous

LA DIRECTION D'UN COMITÉ SPÉCIAL

1" Série. - ANIMAUX INVERTÉBRÉS

TERRAIN JURASSIQUE

· TOME X — DEUXIÈME PARTIE

ECHINIDES RÉGULIERS

Familles des Diadematidées et des Échinidées

PAR

G. COTTEAU

ANCIEN PRÉSIDENT DE LA SOCIÉTÉ GÉOLOGIQUE DE FRANCE

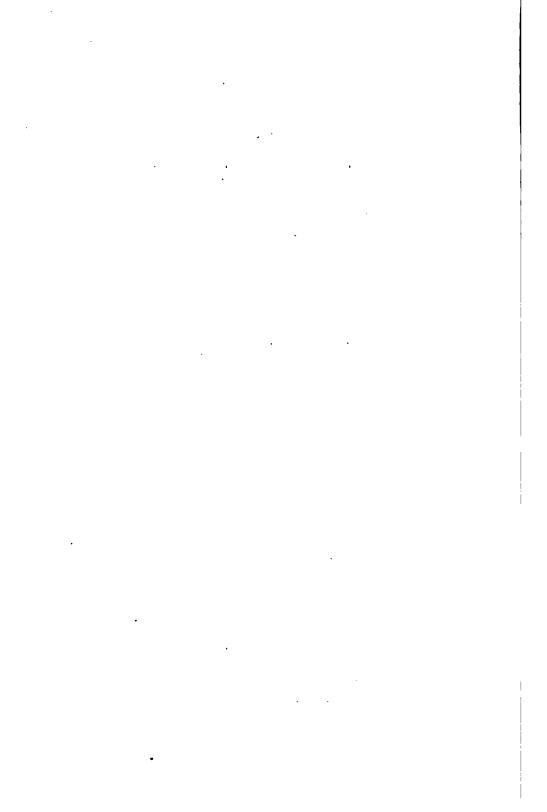
ATLAS

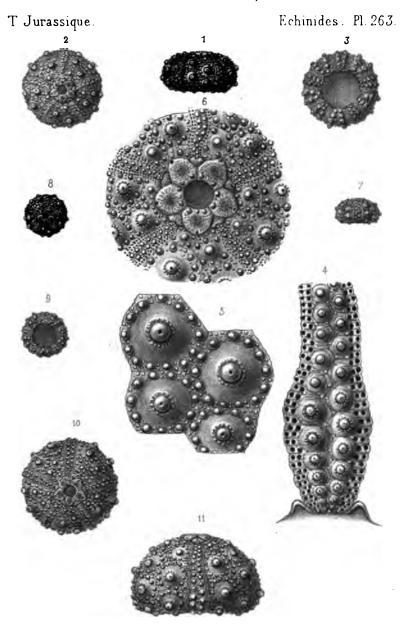
PARIS

G. MASSON, ÉDITEUR

LIBRAIRE DE L'ACADÉMIE DE MÉDECINE 120, Boulevard Saint-Germain, en face de l'École de Médecine

1880-1883



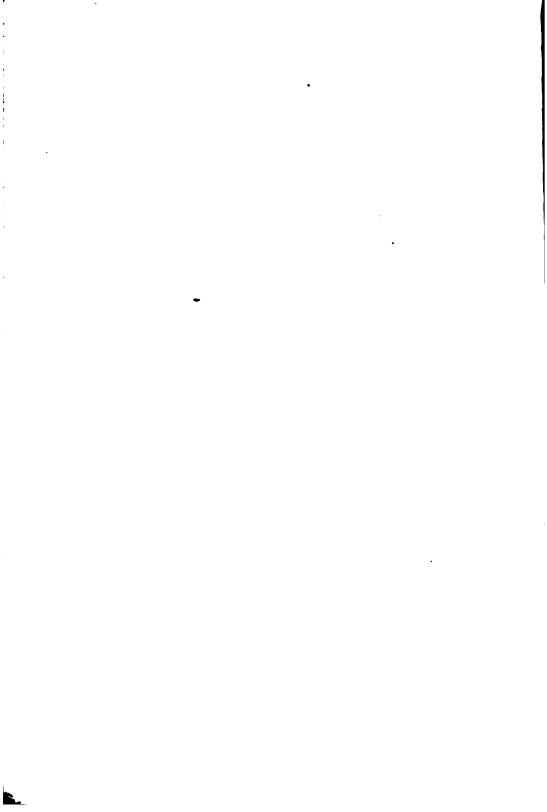


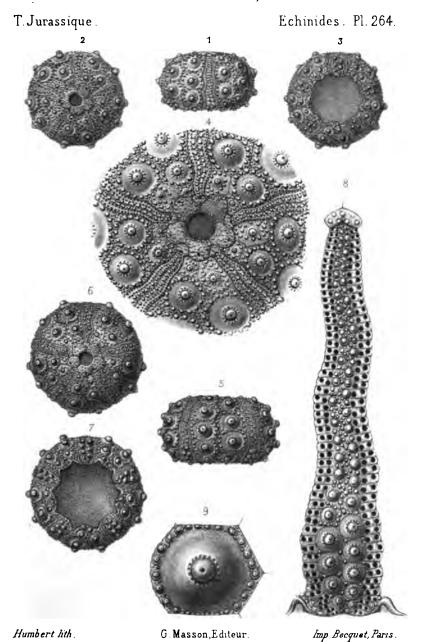
Humbert lith.

G Masson, Editeur.

Imp Becquet, Paris.

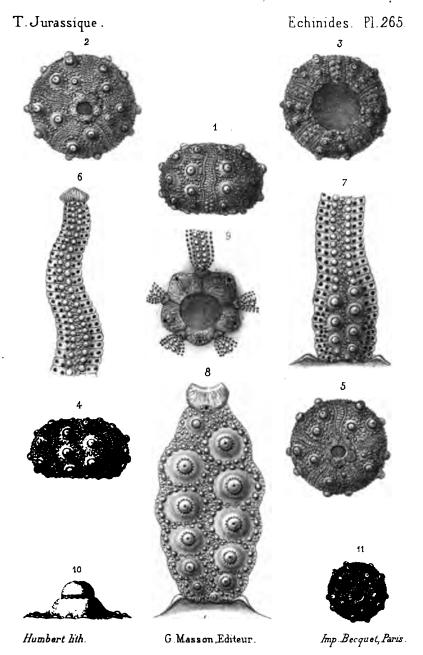
Pseudocidaris Peroni, Cotteau. Bathonien.





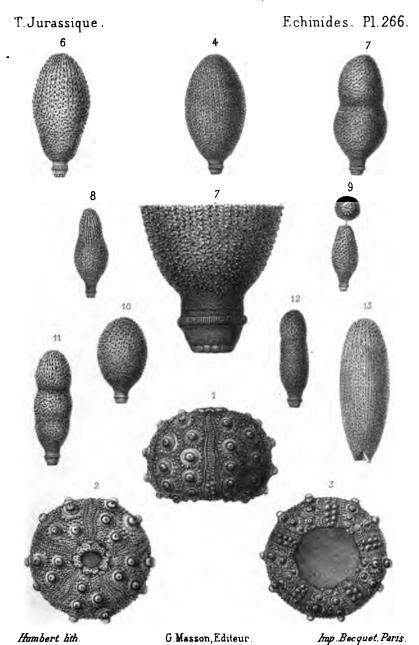
Pseudocidaris Quenstedti (Merian), Cotteau. Corallien.





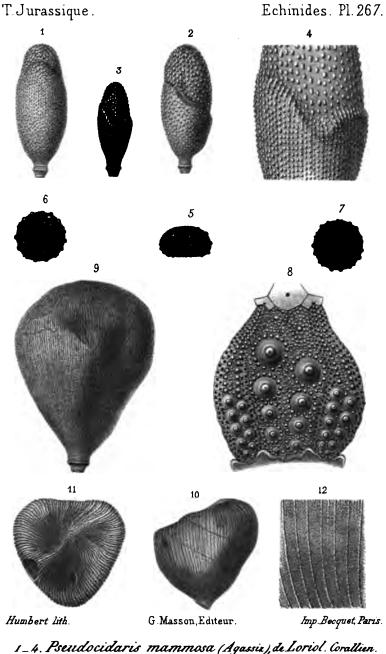
Pseudocidaris mammosa (Agassia), de Loriol. Corallien.





Pseudocidaris mammosa (Agassia), de Loriol. Corallien.

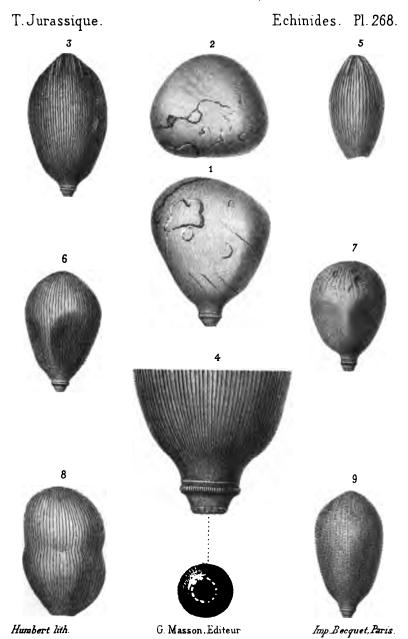




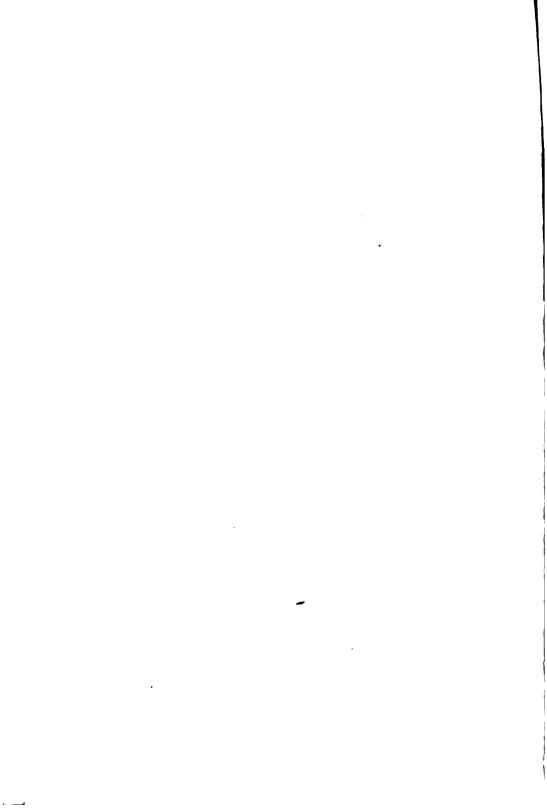
1_4. Pseudocidaris mammosa (Agassix), de Loriol. Corallien.

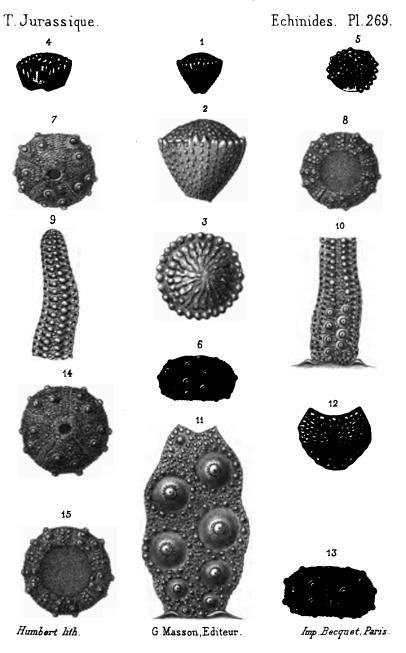
- 5_8. P. ____ pulchella (Cotteau), Etallon. Corallien.
- 9_12. P.____ rupellensis, Cottrau. Corallian.





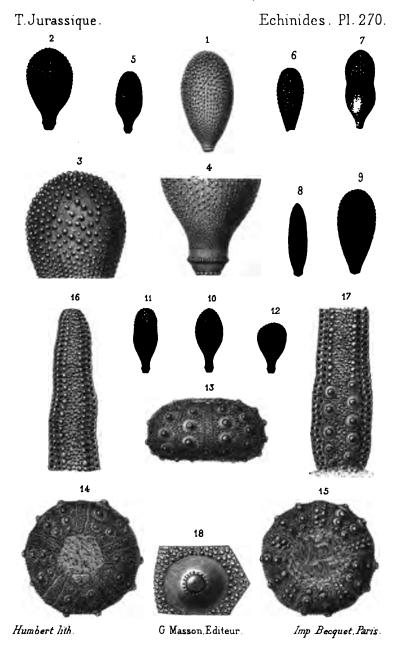
Pseudocidaris rupellensis, Cottau Corallien.





1_5. Pseudocidaris sub-crenularis, Gauthur Corallien.
6_15. P._____ Thurmanni (Agassix), Etallon Kimmeridgian.

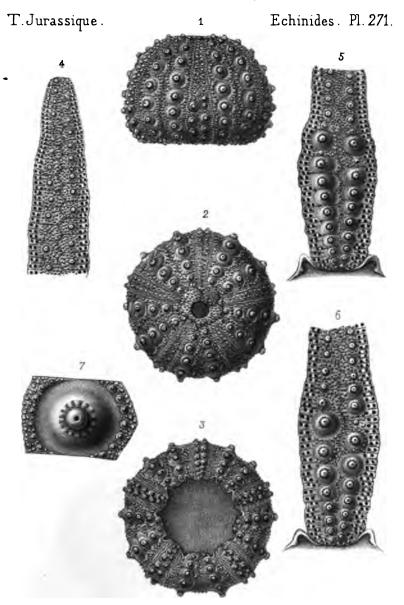




1_9. Pseudocidaris Thurmanni (Agassix) Etallon Kimmeridgun.
10_12. P._____ grayensis, Etallon Portlandien.
13_18. Hemicidaris ruthenensis, Gaudhier Bajocien.



PALÉONTOLOGIE FRANÇAISE.

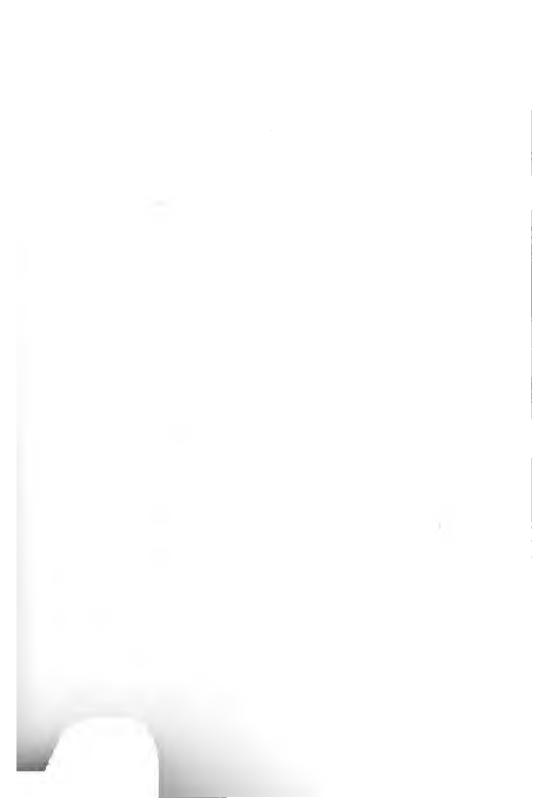


Humbert lith

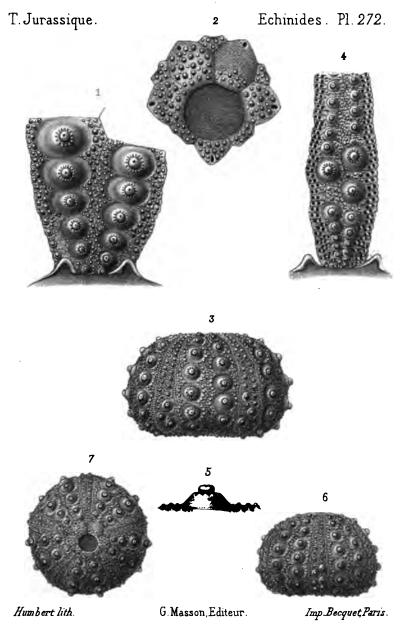
G Masson, Editeur.

Imp Becquet, Paris

Hemicidaris Luciensis, d'Orbigny Bathonien.

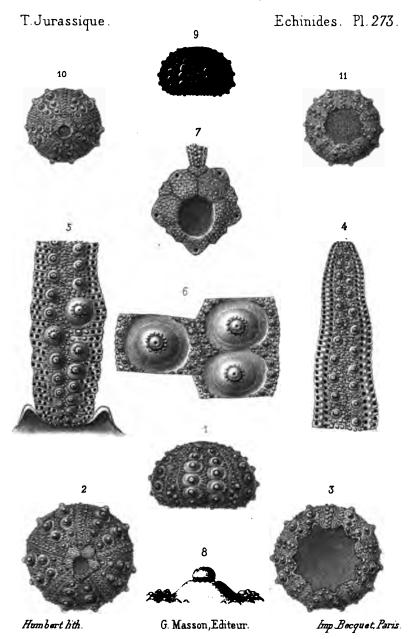


PALÉONTOLOGIE FRANÇAISE.



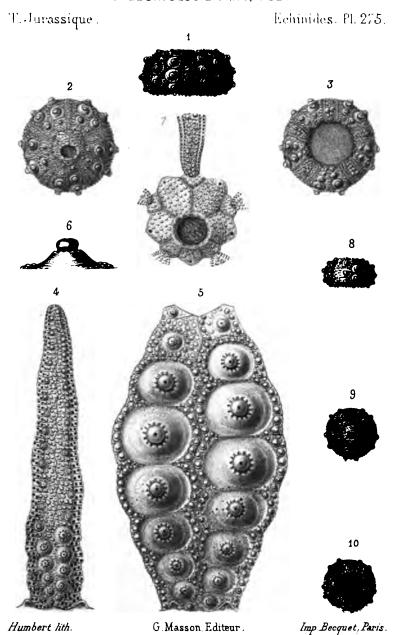
Hemicidaris Luciensis, d'Orbigny Bathonien



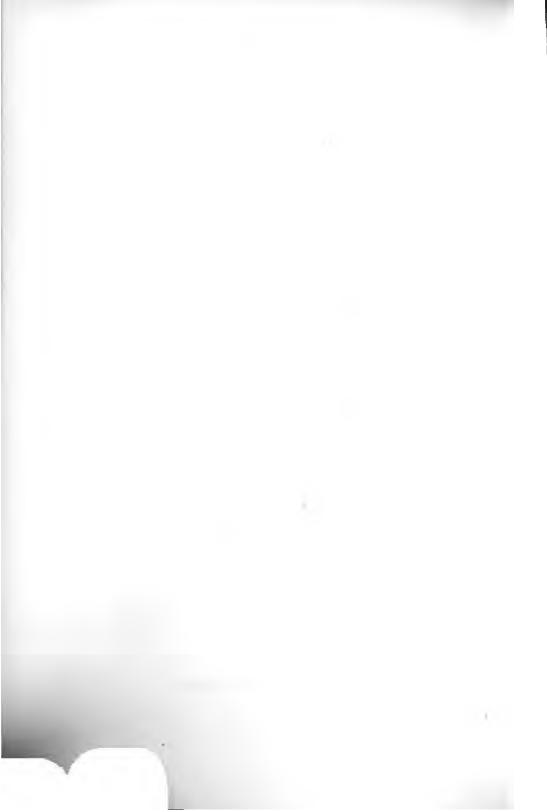


Hemicidaris conica, Cottrau Bathonien.



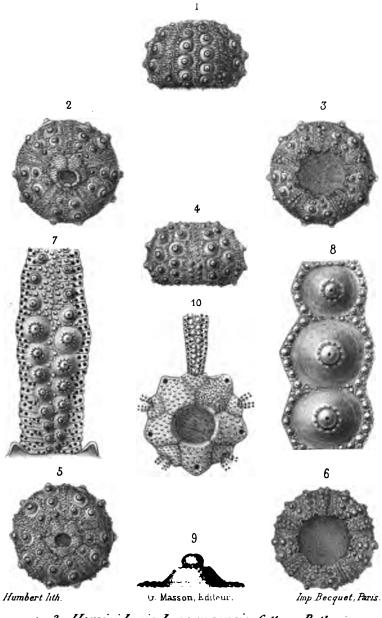


Hemicidaris langrunensis, Cotteau Bathonun.



T Jurassique.

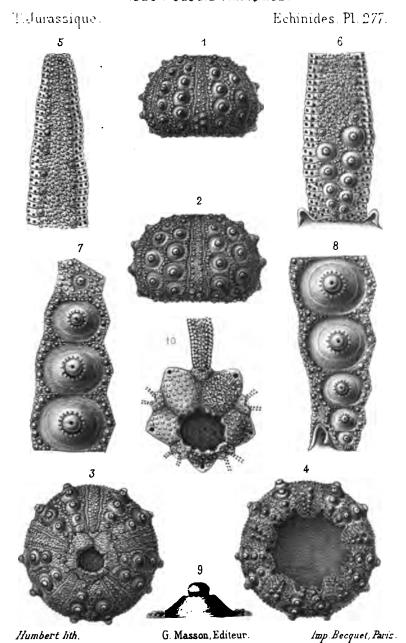
Echinides, Pl. 276.



1_3. Hemicidaris langrunensis, Cottau Bathonien.

4_10. H. _____ grimaultensis, ____ ___



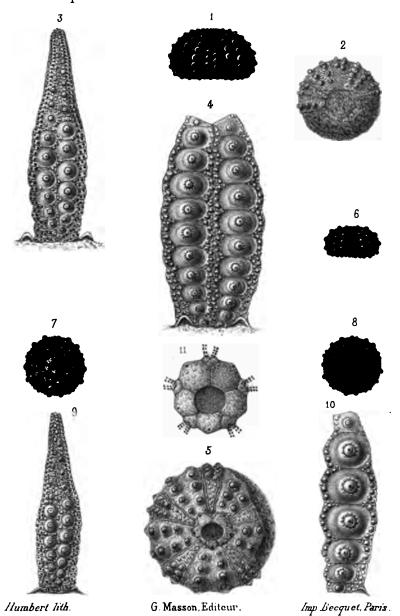


1. Hemicidaris grimaultensis, Cottau Bathonien.
2_10. H. _____ Delaunayi, _____



T.Jurassique.

Echinides. Pl. 278.

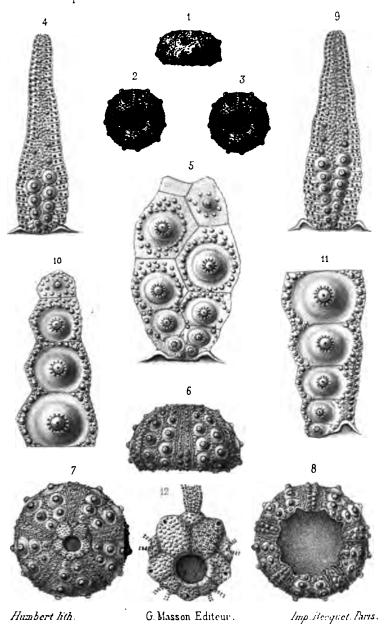


Hemicidaris microtuberculata, Cottau Bathonin.



T.Jurassique.

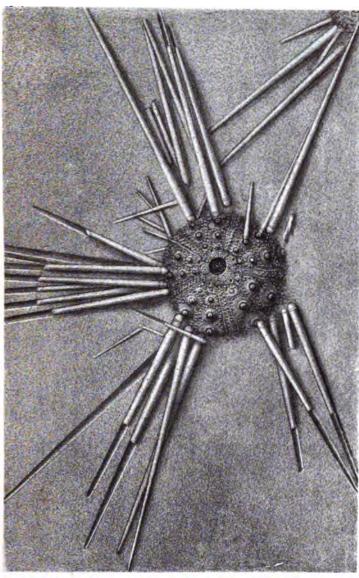
Echimides, Pl. 279.



1_3. Hemicidaris sarthacensis, Cotteau Bathonin.

6-12 H.____ Martini, _____



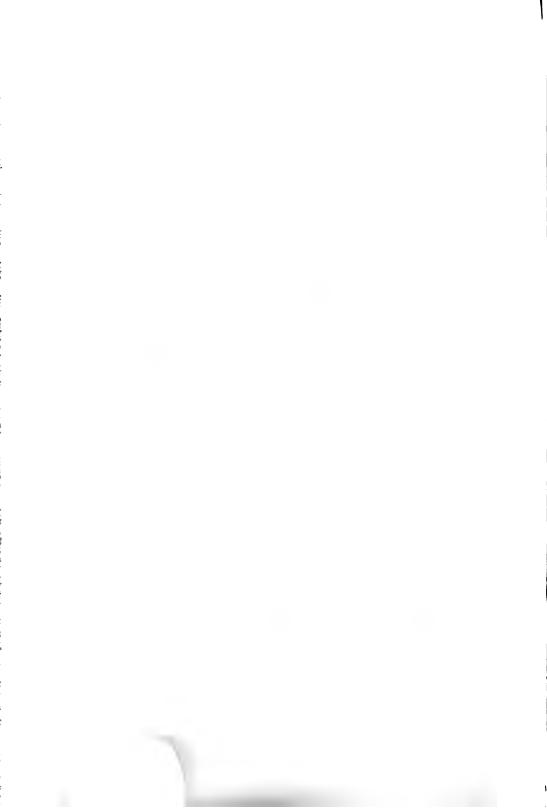


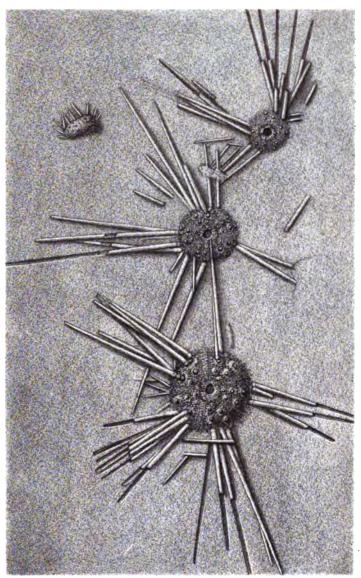
Humbert lith.

G. Masson, Editeur.

Inv. Becquet Paris

Hemicidaris Martini, Collean Bathonien.





Humbert lith.

G. Masson, Editeur.

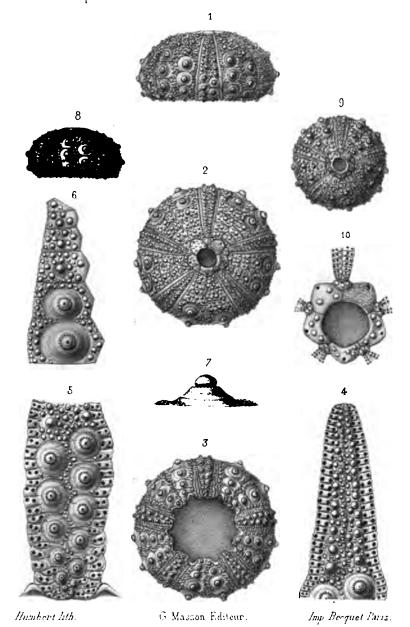
imp. Recouet. Paris.

Hemicidaris Marlini, Cotteau. Buthonien.
(1/2 grandeur naturette.)



T. Jurassique.

Ecumdes, Pl. 282.

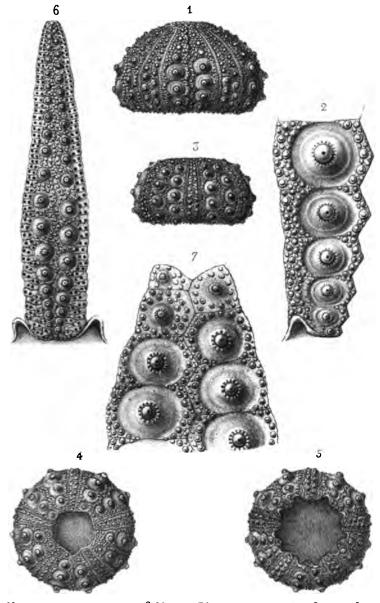


Hemicidaris pustulosa , Agassir Bathonien.



T.Jurassique.

Echinides, Pl. 285.



Humbert hth.

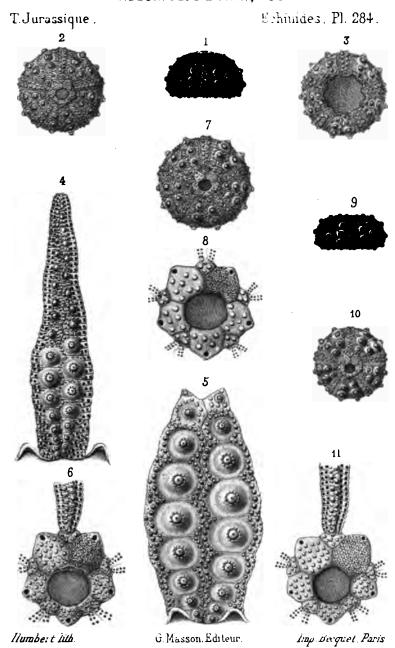
G. Masson, Editeur.

Imp Becquet, Paris.

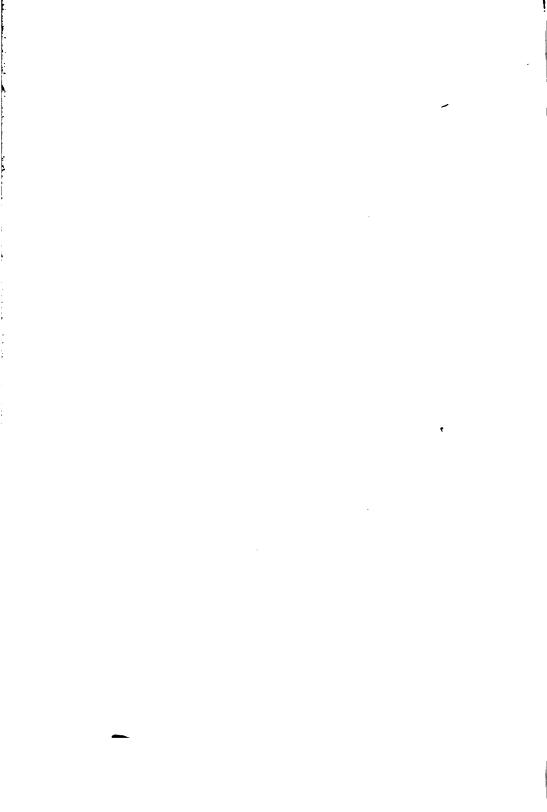
1_2. Hemicidaris pustulosa, Agassiz Bathonian.
3_7. H._____ Babcaui, Cotteau._____



PALEONTOLOGIE FRANÇAISE.

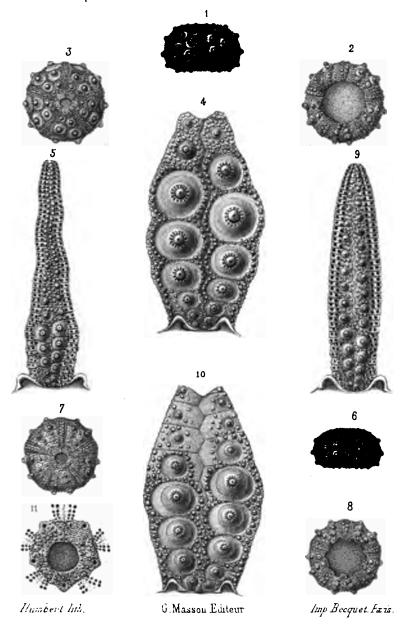


Hemicidaris Jauberti, Cottan Buthonien.



T.Jurassique.

Echinides, Pl. 285.



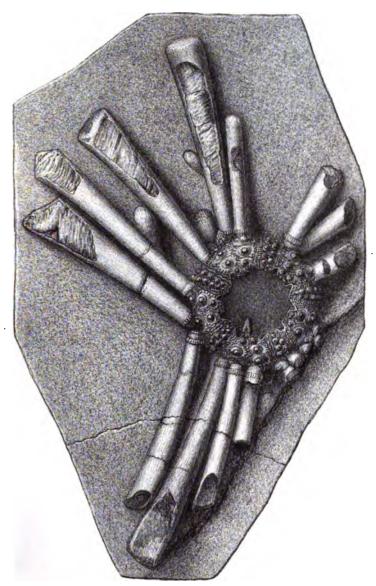
1 3. Hemicidaris stricta, Cottean Bathonien.
6-11. H. ___ Guerangeri, Cottean Callovien.



PALÉONTOLOGIE FRANÇAISE.

T.Jurassique.

Echinides Pl. 286.



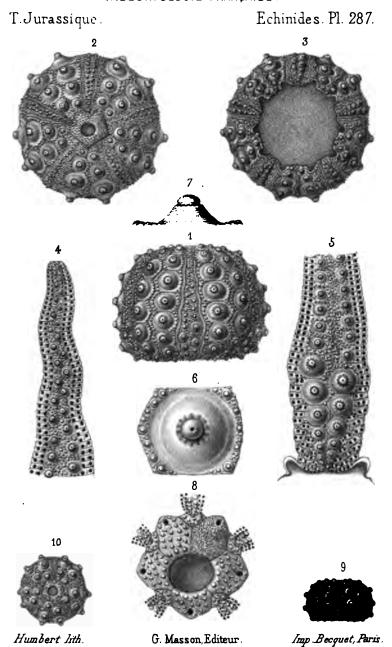
Hunoert lilh.

G. Masson, Editeur.

Imp. Decquet Paris.

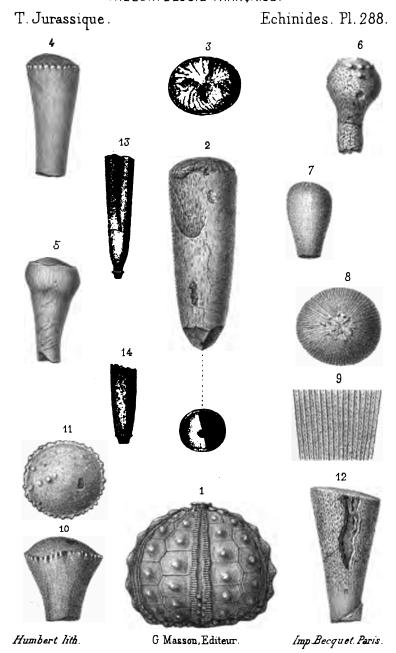
Hemicidaris crenularis (Lumarck) Agassiz Corallien.





Hemicidaris crenularis (Lamarck), Agassix, Corallien.

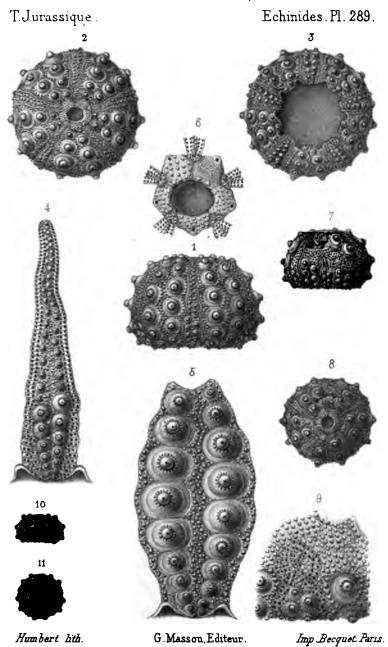




Hemicidaris crenularis (Lamarck), Igassix, Corallien.

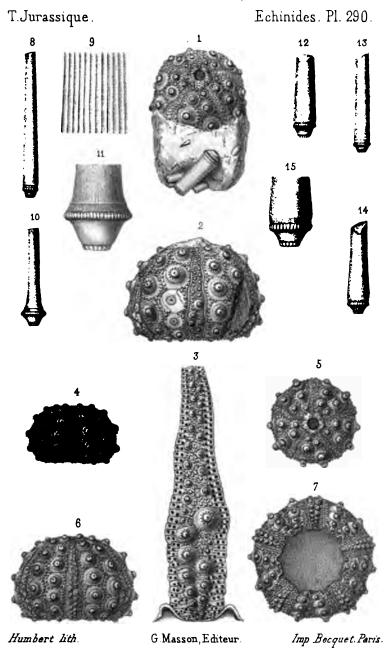
				- 1
				'
•				
				!
		•		,
				1
	•			
				. 1

PALÉONTOLOGIE FRANÇAISE.



Hemicidaris intermedia (Fleming), Agassix. Corallien.



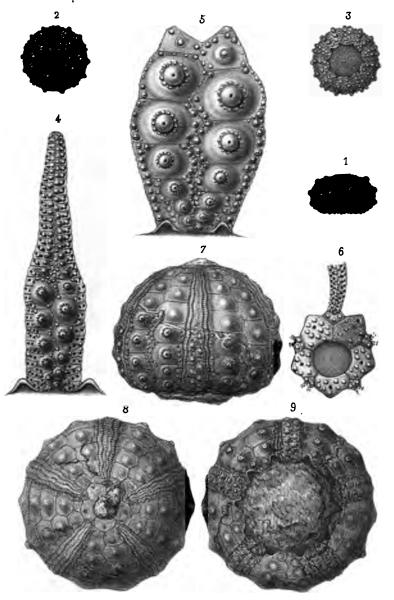


Hemicidaris intermedia (Fleming), Agassia. Corallien.

		•

T.Jurassique

Echinides. Pl. 291.



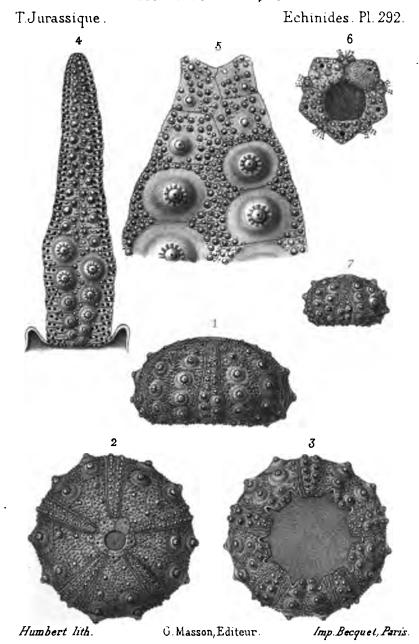
Hambert lith.

G. Masson, Editeur. Imp Becquet, Paris.

1_6. Hemicidaris merryaca, Cotteau Corallien.

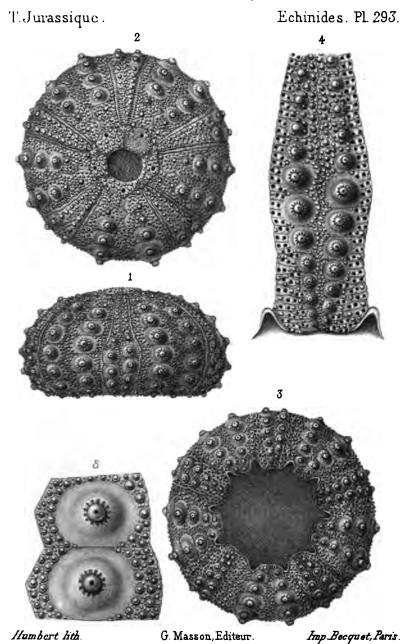
7-9. H.____ Guerini, _____



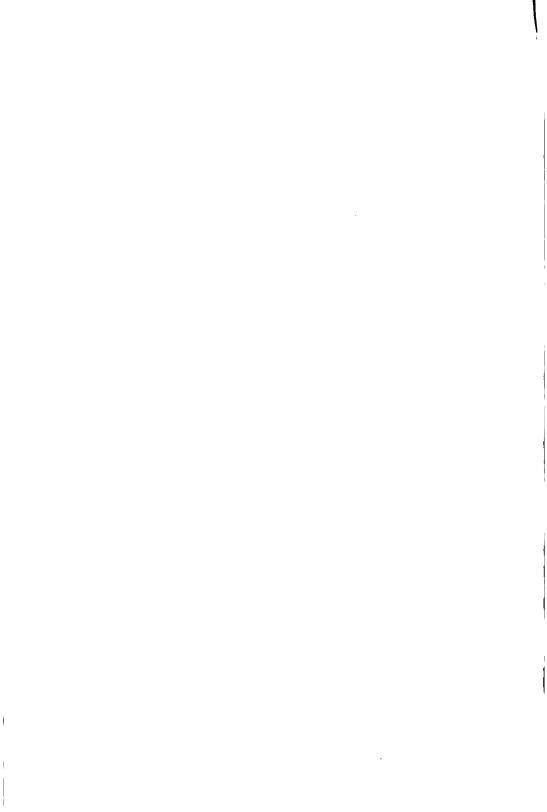


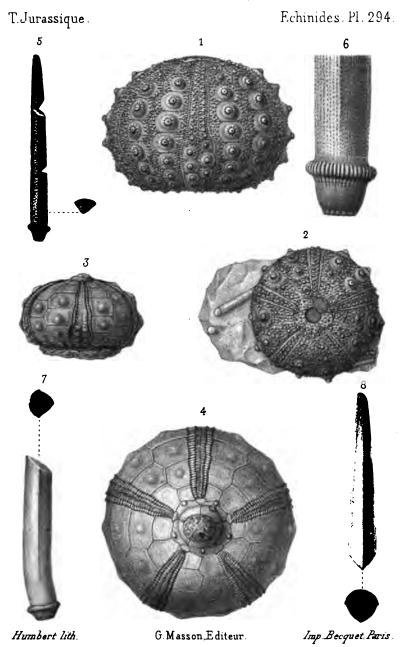
Hemicidaris Agassizi (Ramer), Dames. Corallien.

			•
		·	



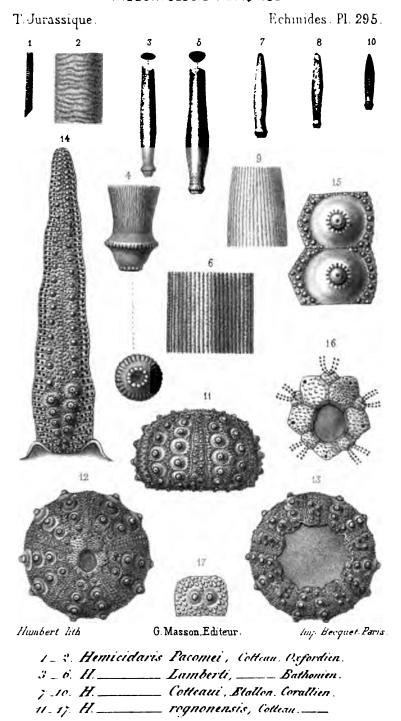
Hemicidaris Agassixi (Ramer), Dames. Corallien.



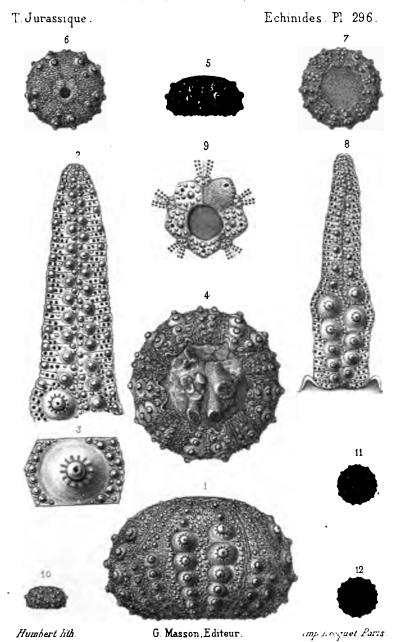


Hemicidaris Agussixi (Ramer), Dames. Corallien.









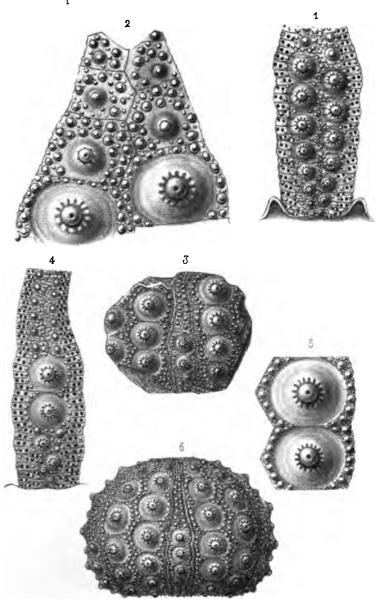
Hemicidaris Lestoquii Thurmann Corallien sup.



PALÉONTOLOGIE FRANÇAISE.

T. Jurassique.

Echinides. Pl. 297.



Humbert lith.

G. Masson, Editeur.

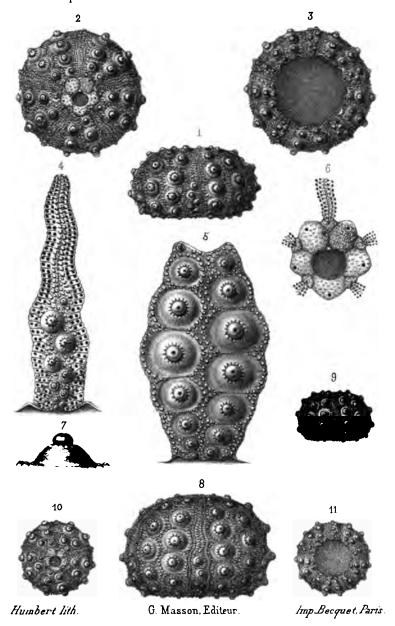
Imp Becquet Paris.

1_2. Hemicidaris Lestoquii Ihurmann.Corallien.
3_6. H. _____ scrialis, Oppel. _____



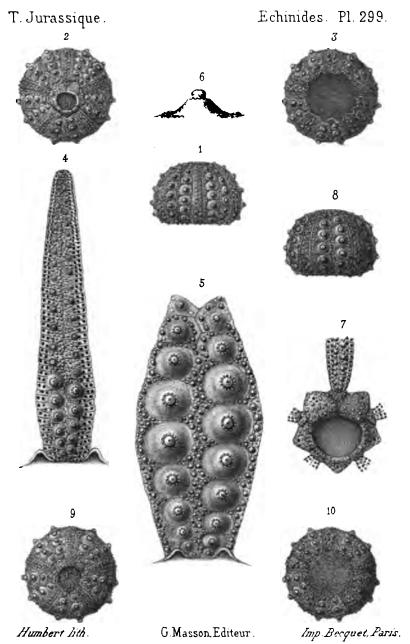
T.Jurassique.

Echinides. Pl. 298.

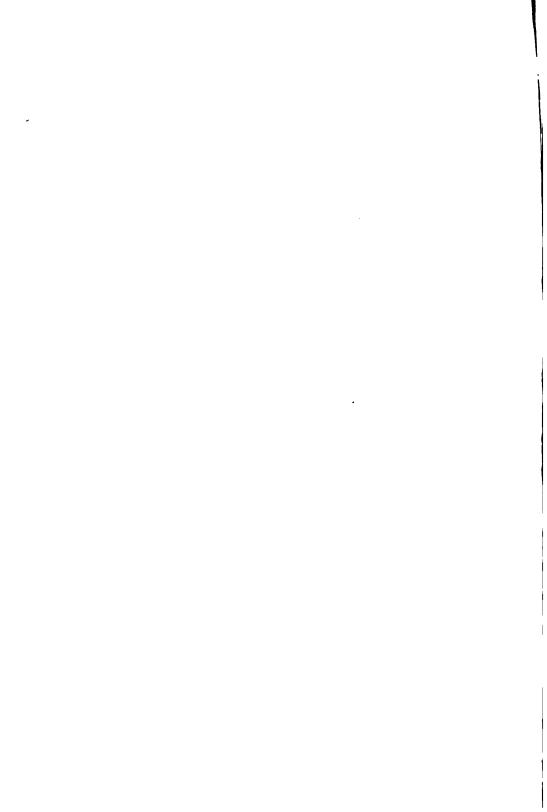


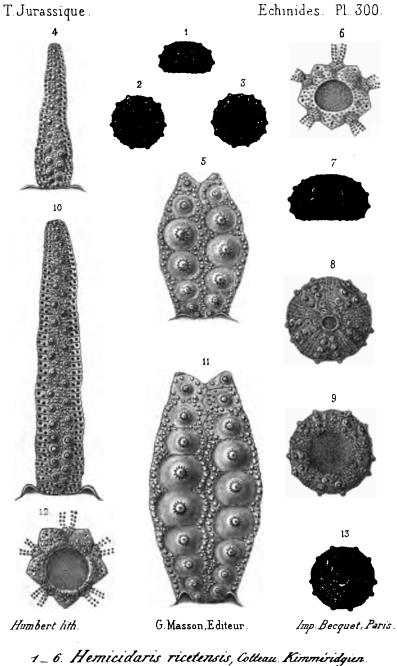
Hemicidaris stramonium, Agassix. Kimmiridgian.



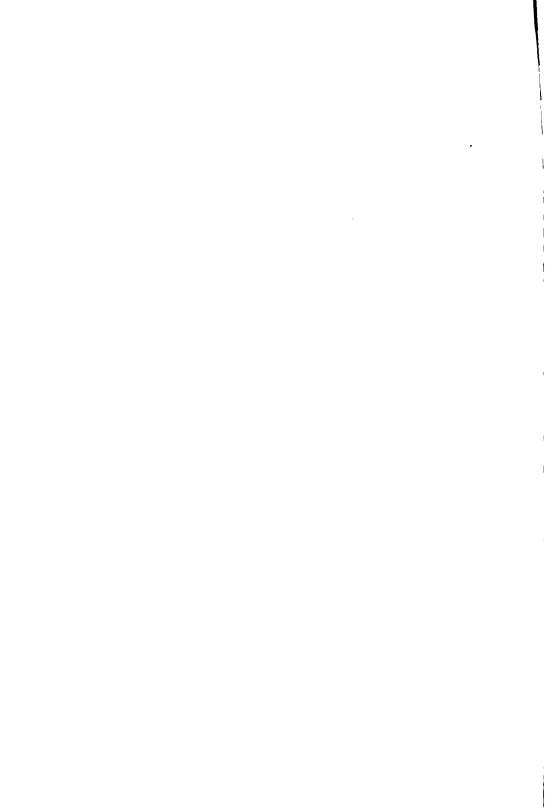


Hemicidaris mitra , Agassix Kimmiridgien.

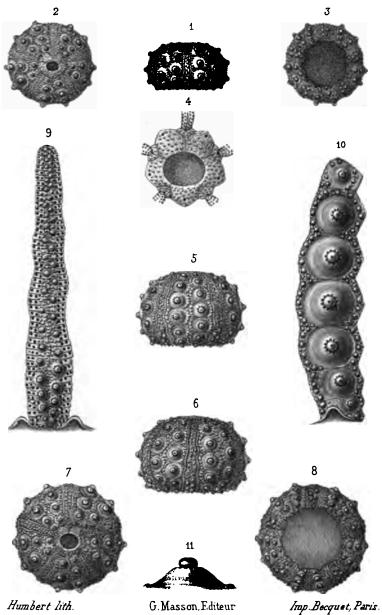




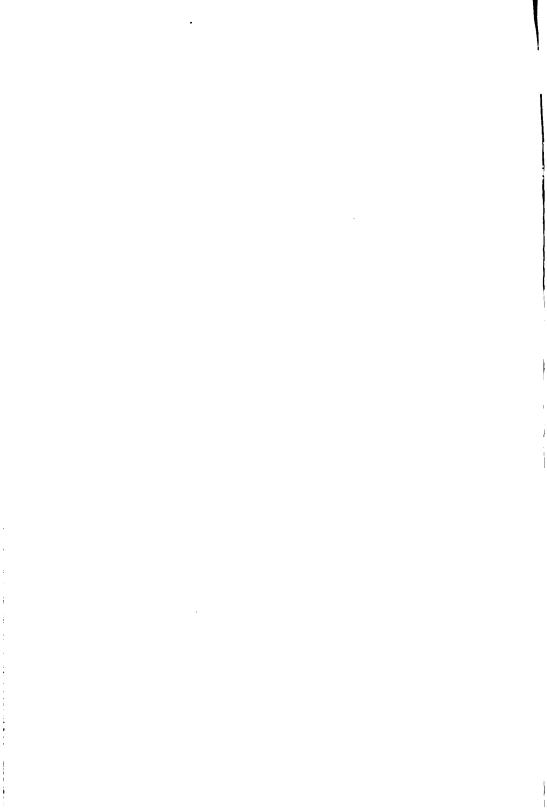
1_6. Hemicidaris ricetensis, Cotteau Kimméridgun
7_13. H. _____ desoriana, ____



T. Jurassique. Echinides. Pl. 301.

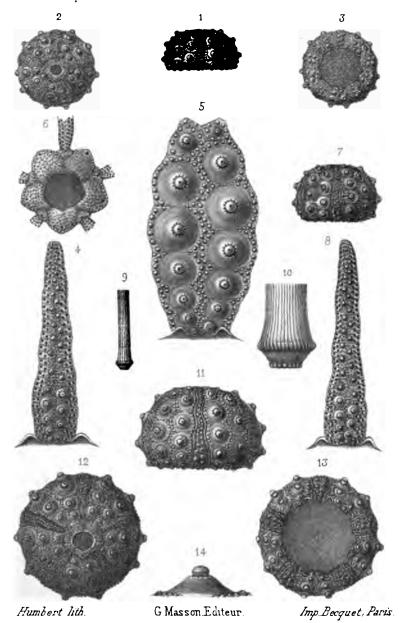


Hemicidaris Hoffmanni (Romer), Agassic Kimmiridgien.



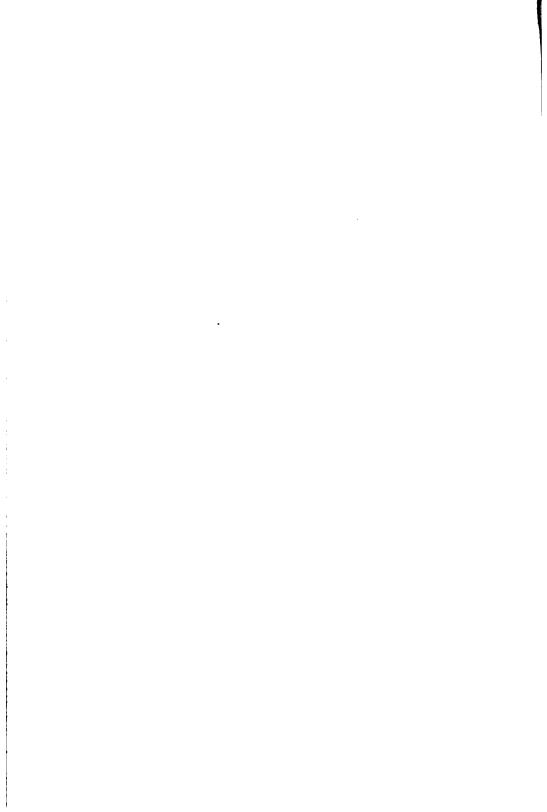
T Jurassique.

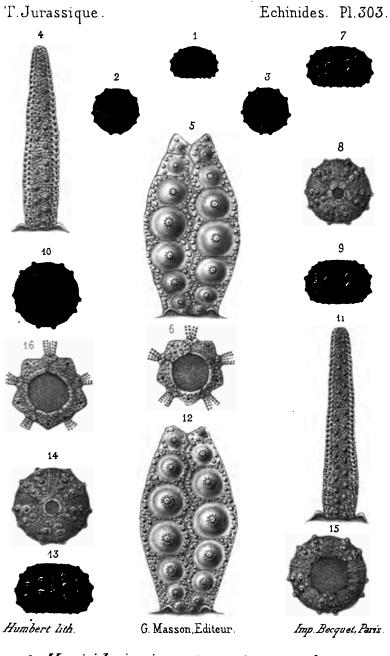
Echimdes Pl. 302.



1_10. Hemicidaris Gresslyi, Etallon Siquanien.

11_14. Pseudocidaris Leymeriei, Colliau Kimmiridgun

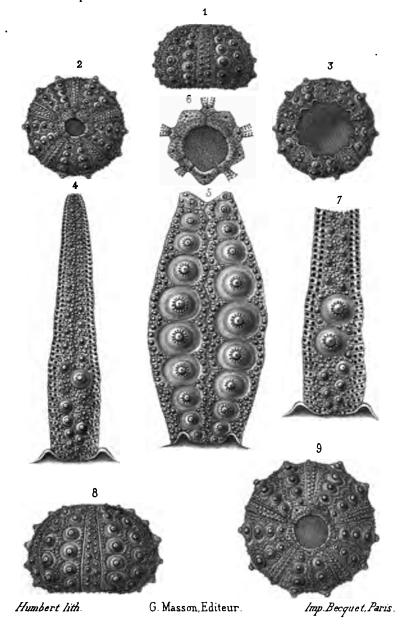




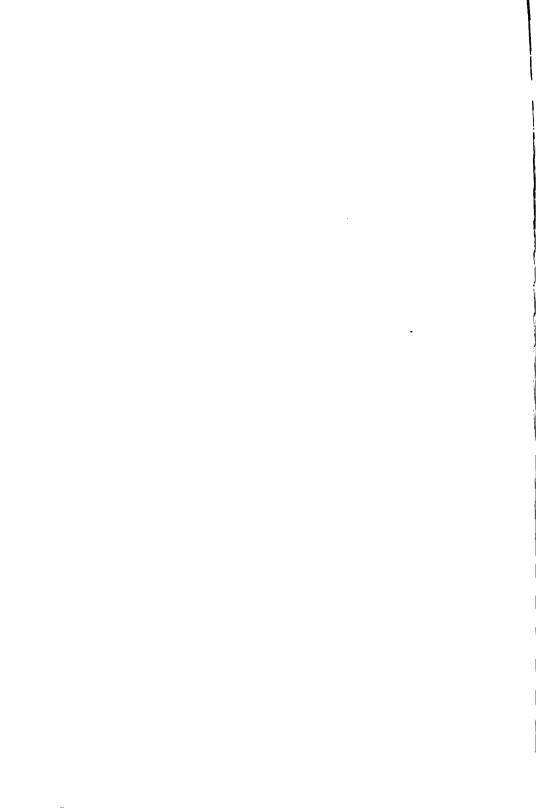


 $T. Juras sique\,.$

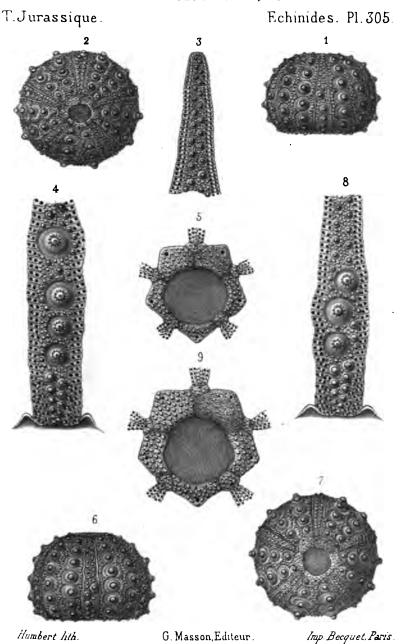
Echinides. Pl. 304.



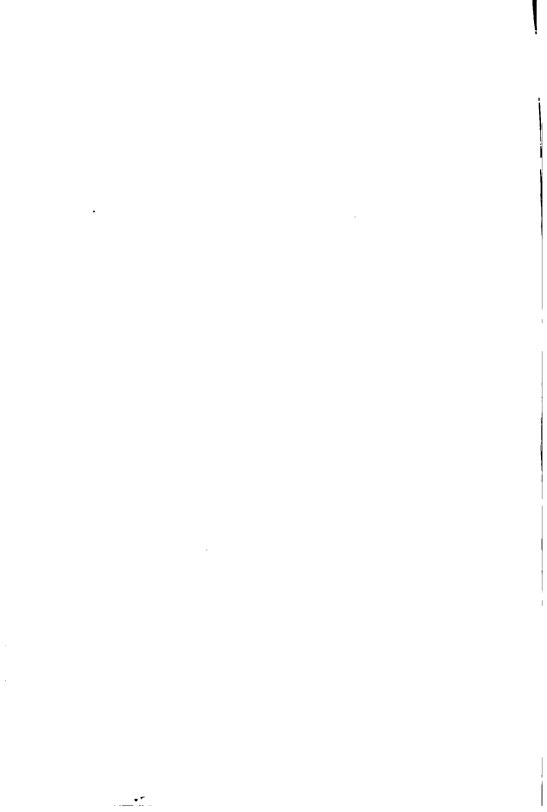
Hemicidaris purbeckensis, Forbes Portlandien.



PALÉONTOLOGIE FRANÇAISE.



Hemicidaris purbeckensis, Forbes Portlandun.



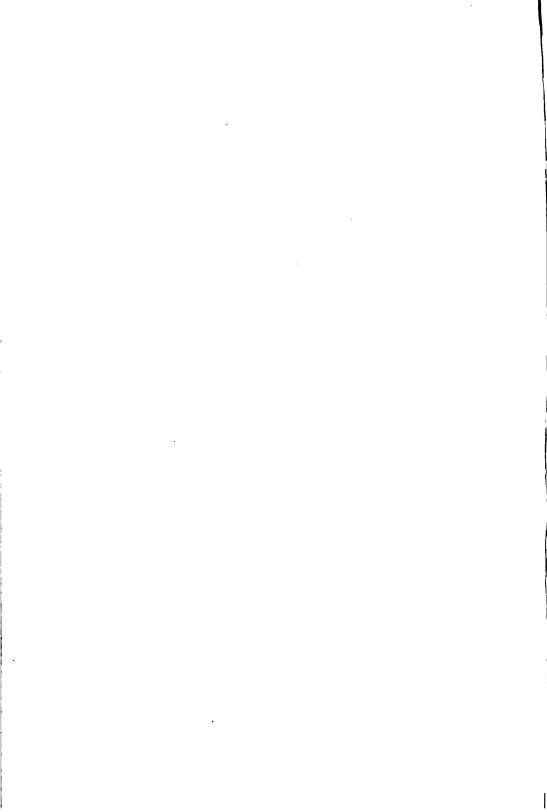
T.Jurassique. Echinides Pl. 306. 3

Hemicidaris purbeckensis, Forbes Portlandien

G. Masson, Editeur.

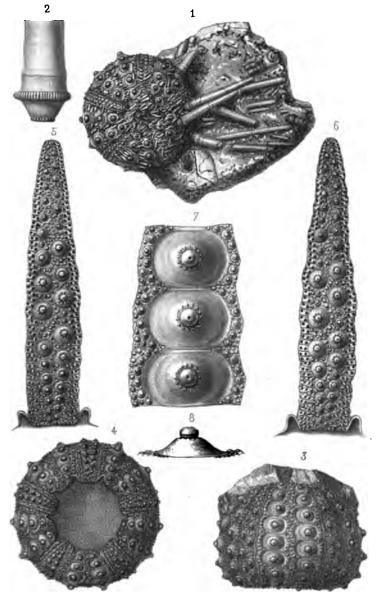
Imp Becquet Paris

Humbert lith.



T. Jurassique.

Echinides. Pl. 307.



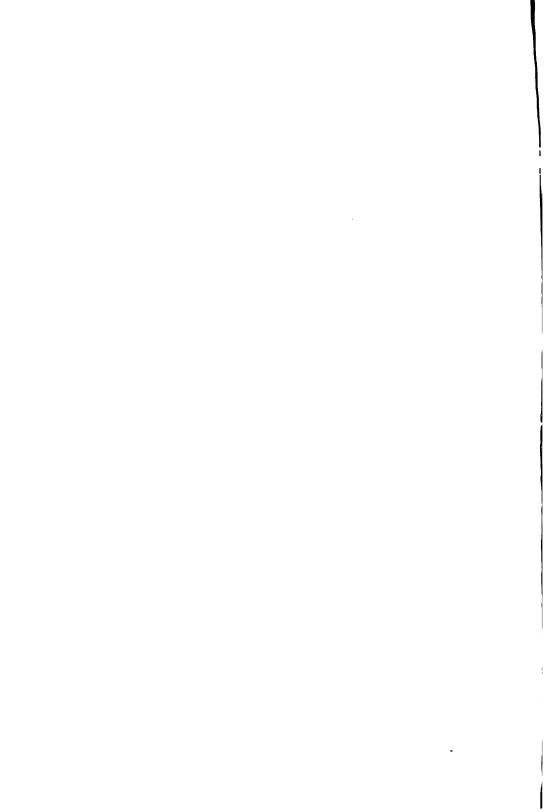
Humbert lith.

G. Masson Editeur.

Imp Becquet, Paris

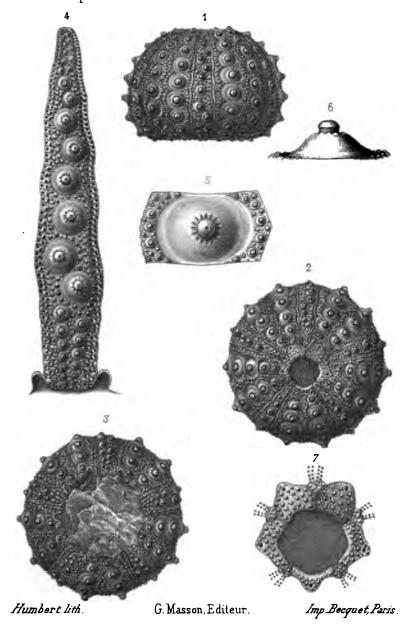
1_2. Hemicidaris purbeckensis, forbes. Portlandien.

3_8. H._____ brillensis, _____



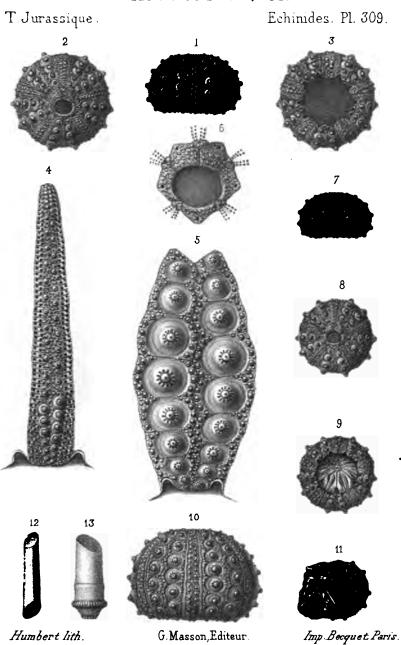
T. Jurassique.

Echinides. Pl. 308.

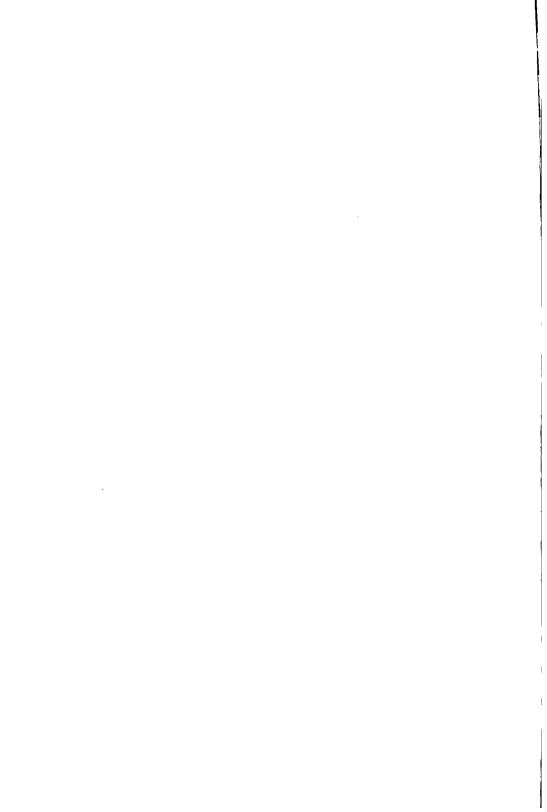


Hemicidaris morinicum (Sauvage et Rigaux) Cotteau. Portlandien.

		-
·		

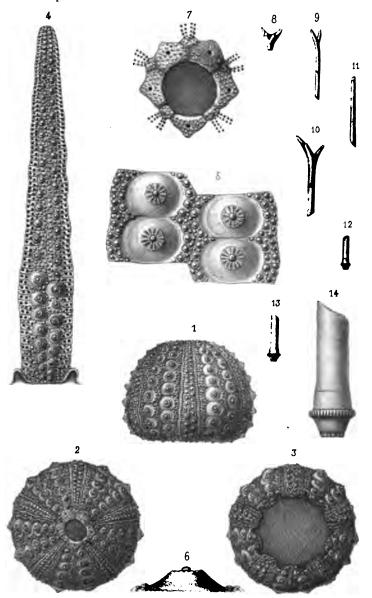


Hemicidaris Glasvillei, Cotteau Portlandien



T. Jurassique.

Echinides. Pl. 310.

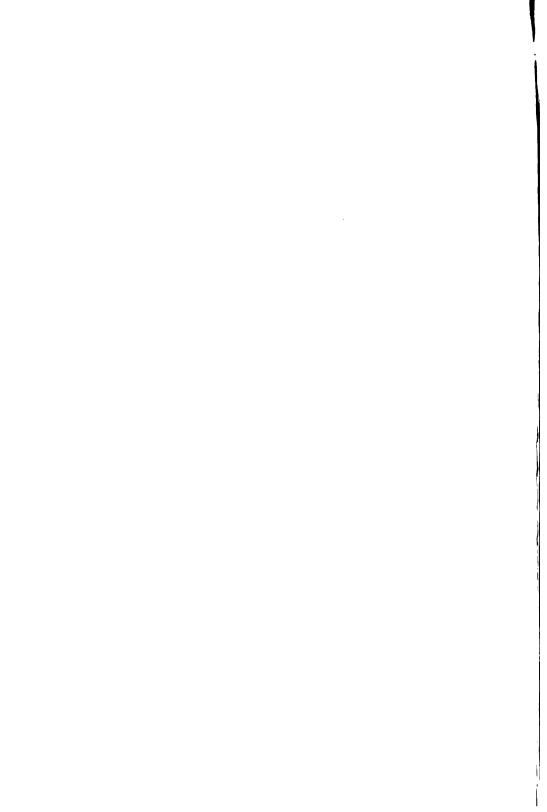


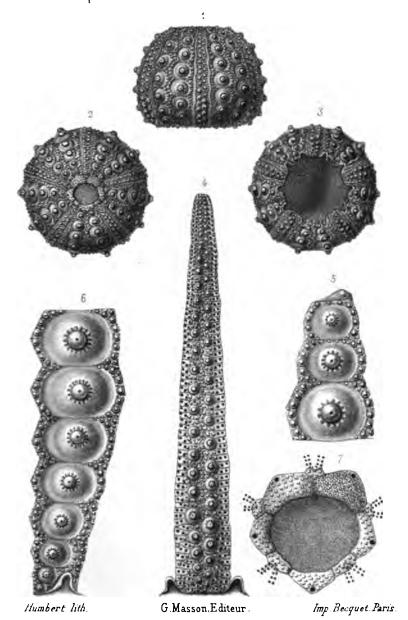
Humbert lith.

G. Masson, Editeur.

Imp Becquet, Paris.

1_7. Hemicidaris equihenensis, de Loriot Portlandien. 8_14. II. _____ Etalloni , Cotteau . ____

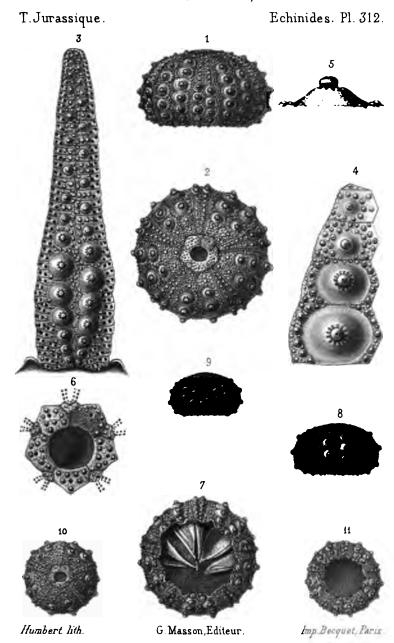




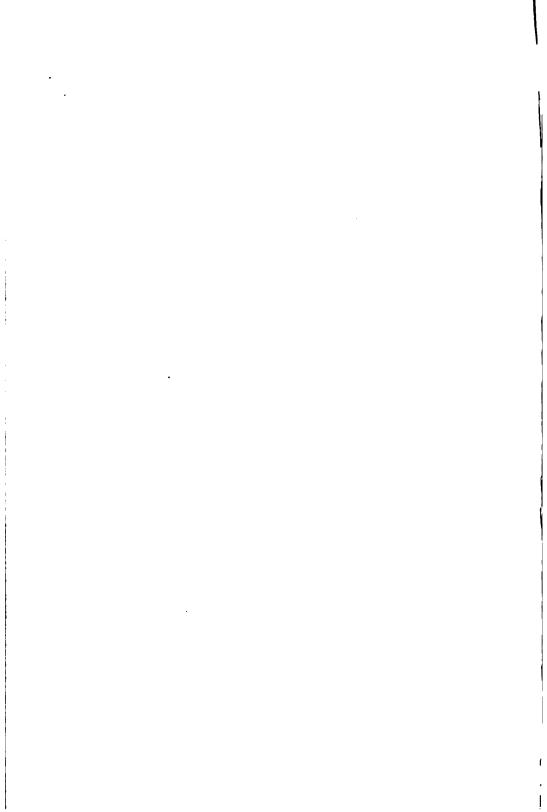
Hemicidario Pellati, Cotteau. Portlandien.



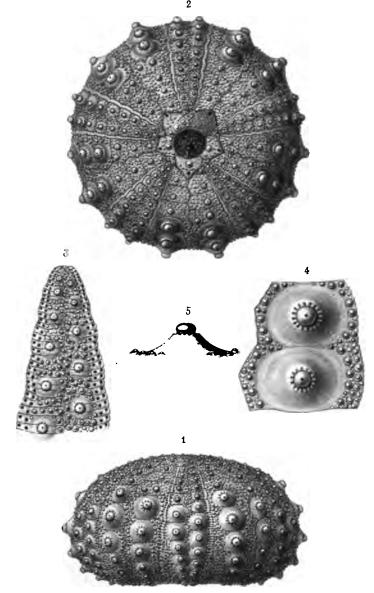
PALÉONTOLOGIE FRANÇAISE.



Hemicidaris mantochensis, Cotteau Portlandien



Echinides. Pl. 313.



Humbert lith

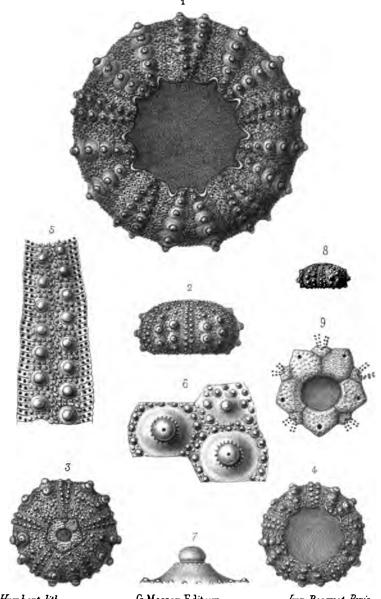
G. Masson, Editeur.

Imp Becquet, Paris.

Hemicidaris splendida, Cotteau. Corallien inf.



Echinides Pl. 314.



Humbert lith.

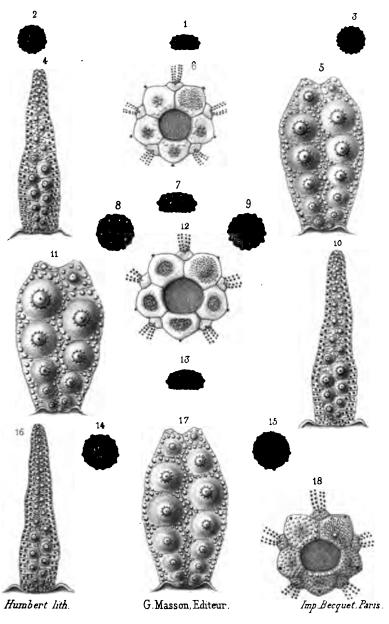
G. Masson, Editeur.

Imp. Becquet, Paris.

1. Hemicidaris splendida, Cotteau. Corallien inf. 2_g. H.____ granulosa, Wright. Buthonia

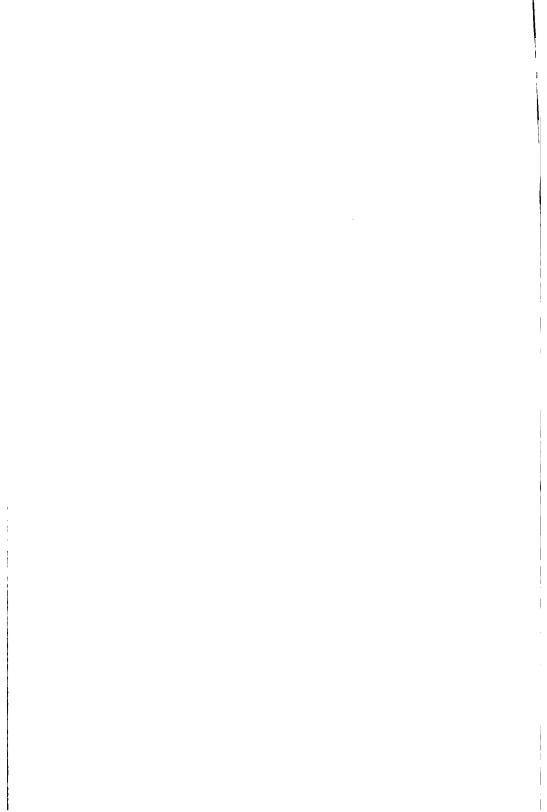


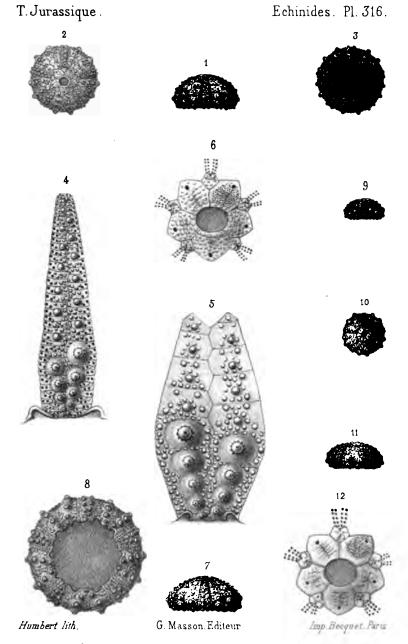
Echinides. Pl. 315



1_6. Hemipygus Matheyi, de Loriol. Corallien. 7_12. H.____ tuberculosus, Cotteau.____

13_18. H._____ virgulinus, Etallon Kimméridgien.

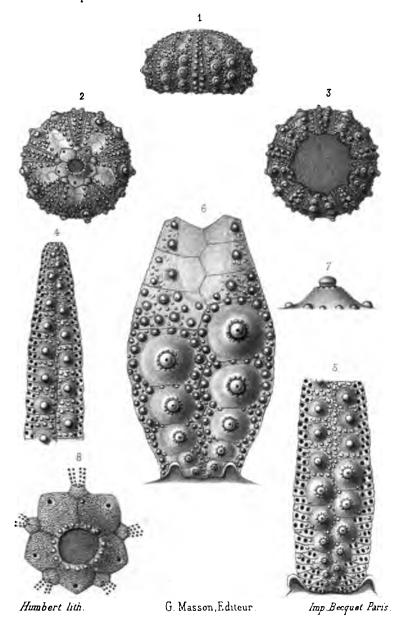




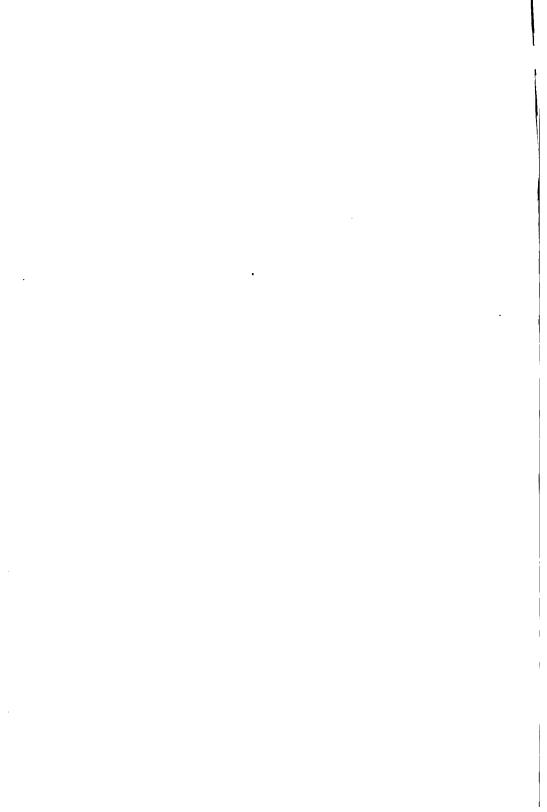
Asterocidaris minor, Cettean Bathoning



Echinides. Pl. 317.



Asterocidaris Nodoti, Cotteau Corallien

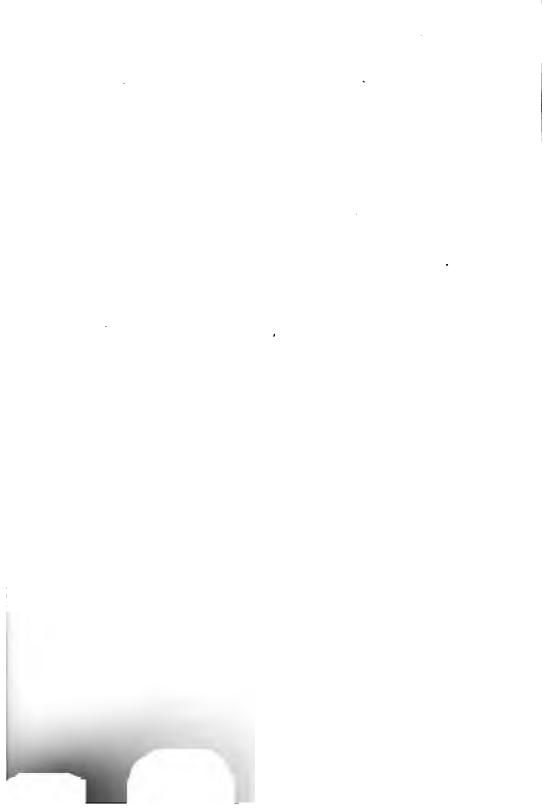


Acrocidaris striata, Agassix Bathonien.

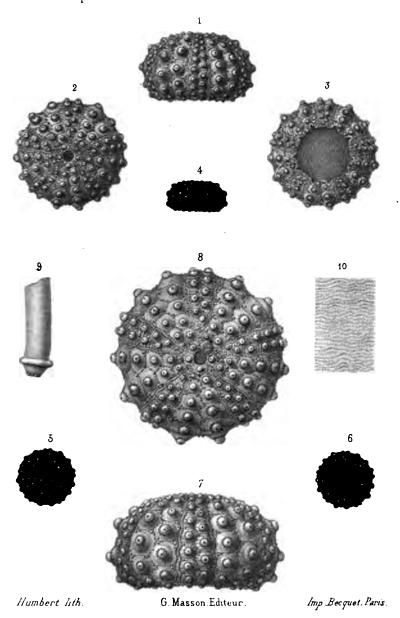
G.Masson, Editeur.

Imp Becquet, Paris.

Humbert lith.



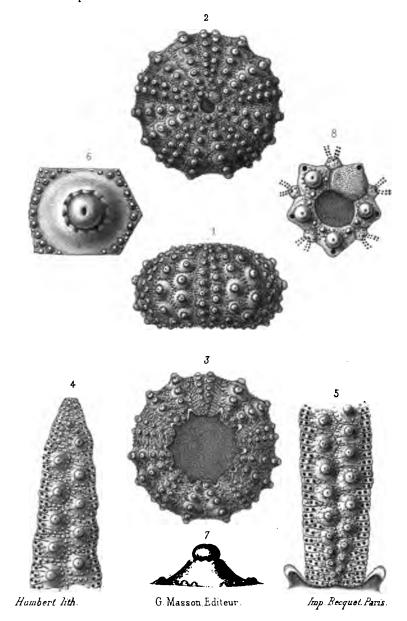
Echinides Pl 319.



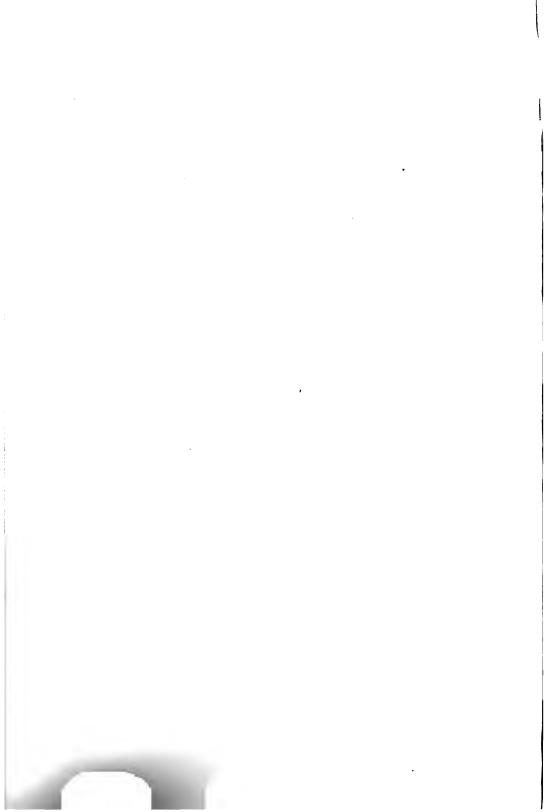
Acrocidaris nobilis, Agassix Corallun.

				:
				:
				I
				I
	•			
:				
4				
				1
				1

Echinides. Pl. 320.

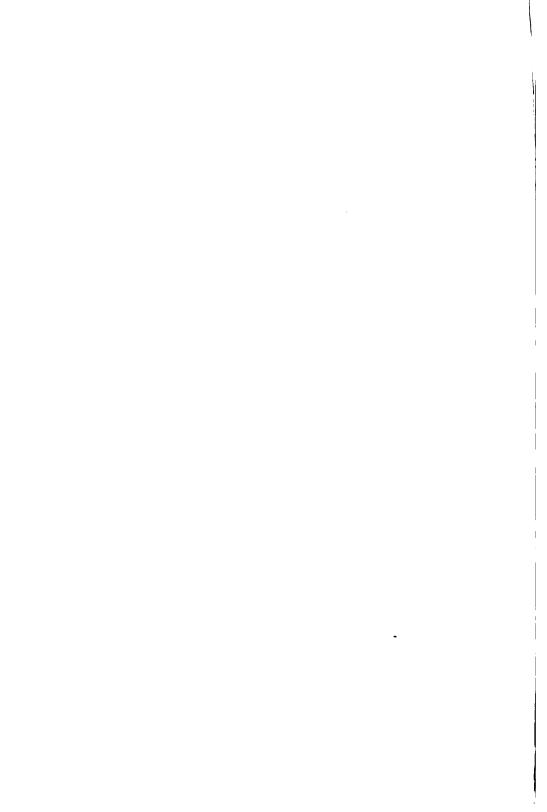


Acrocidaris nobilis, Agassix. Corallien.

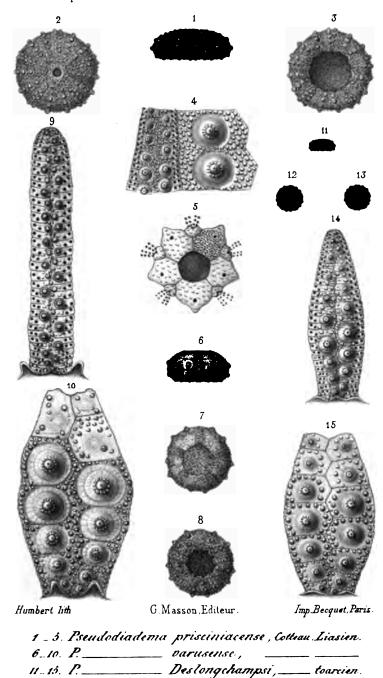


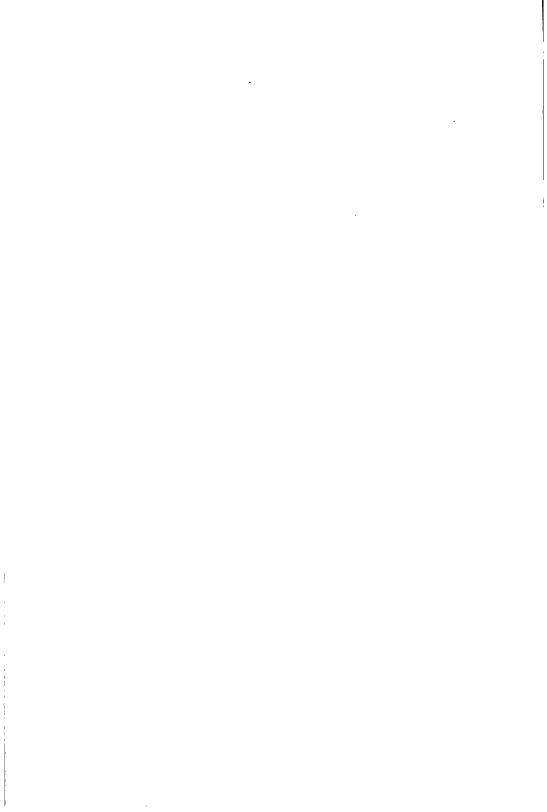
T. Jurassique. Echinides. Pl. 321. 13 Imp Recquet Paris. Humbert lith. G Masson Editeur.

1_8. Acrocidaris nobilis, Agassic. Corallien.
g_13. A. _____ censoriensis, Cotteau Corallien.

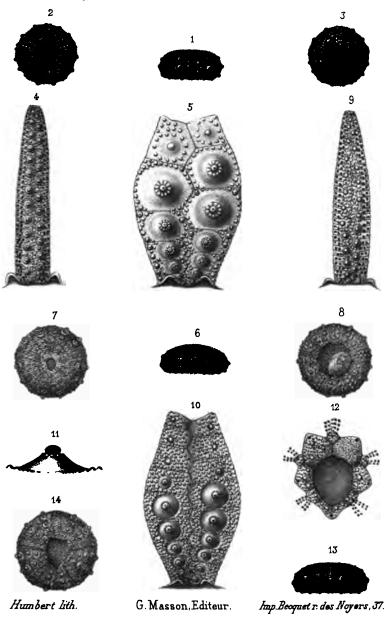


Echinides Pl. 322.





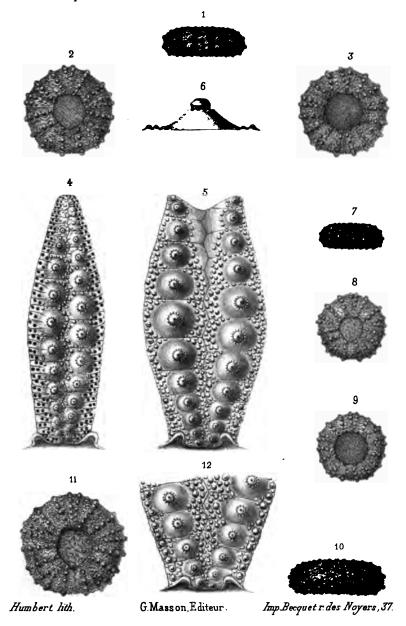
Echinides. Pl. 323.



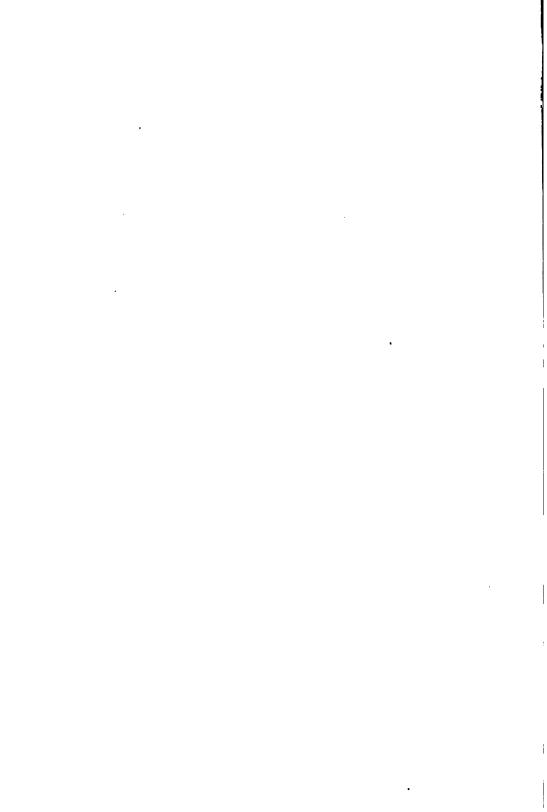
1_5. Pseudodiadema Dumortieri, Cottau. Bajocin. 6_14. P._____ Jauberti, _____

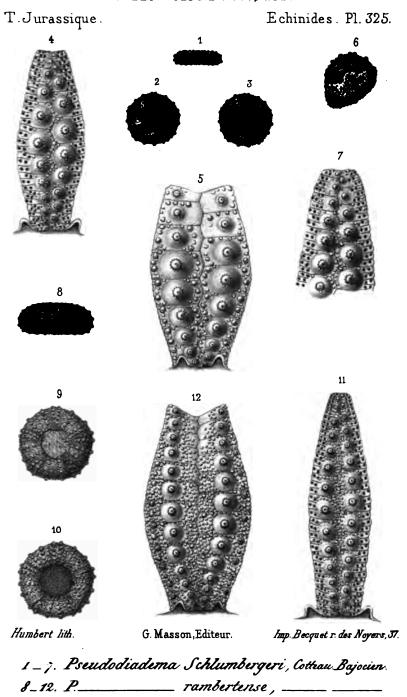


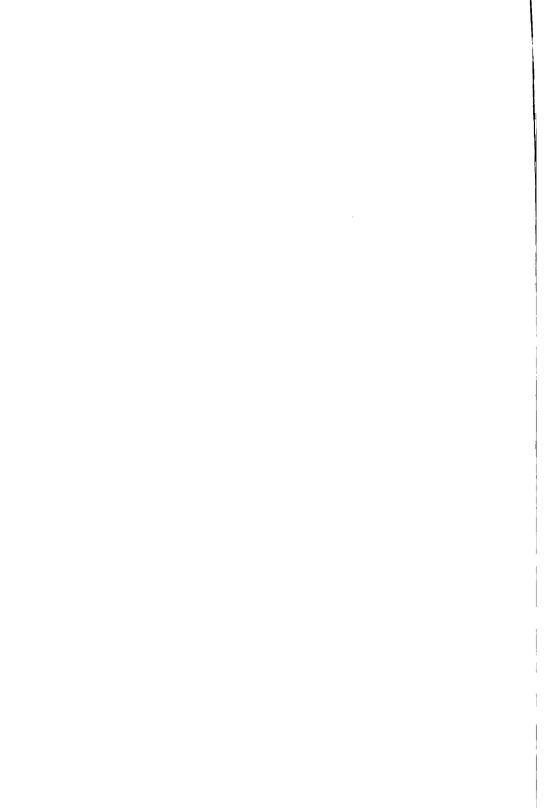
Echinides . Pl. 324.



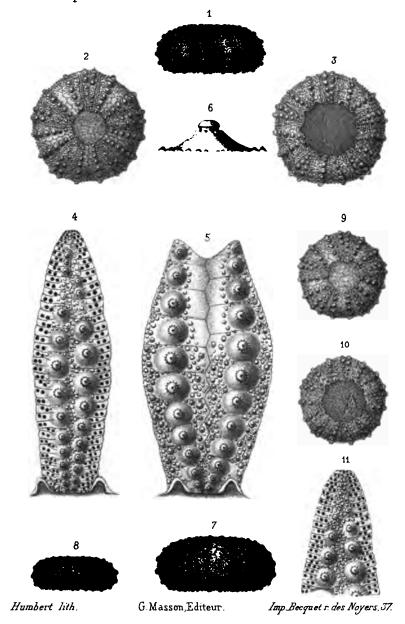
Pseudodiadema depressum (Agassix), Desor. Bajocien.



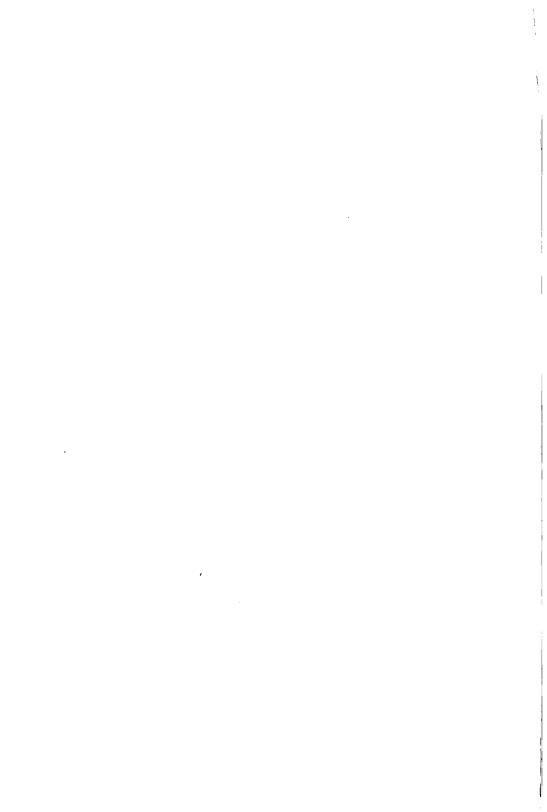


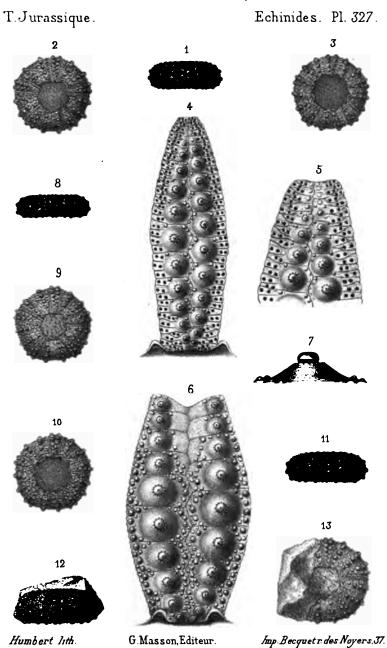


Echinides. Pl. 326.

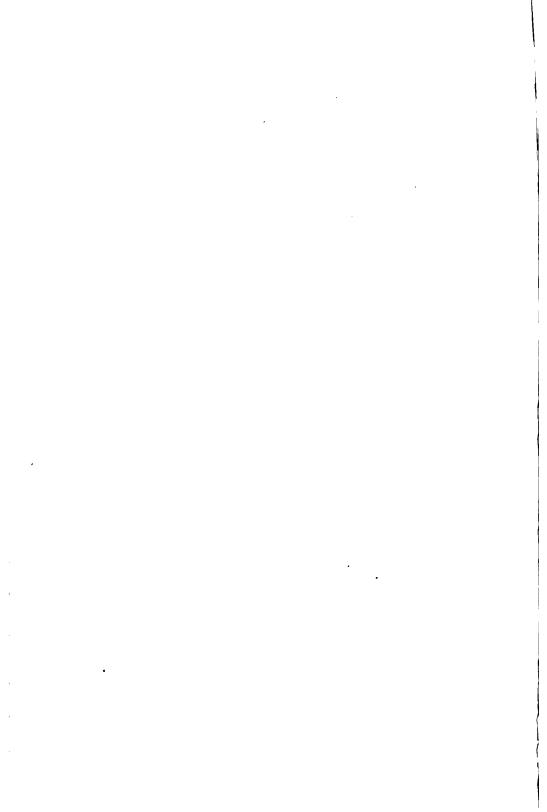


Pseudodiadema Joboe (d'Orbigny), Cotteau Bajocien.

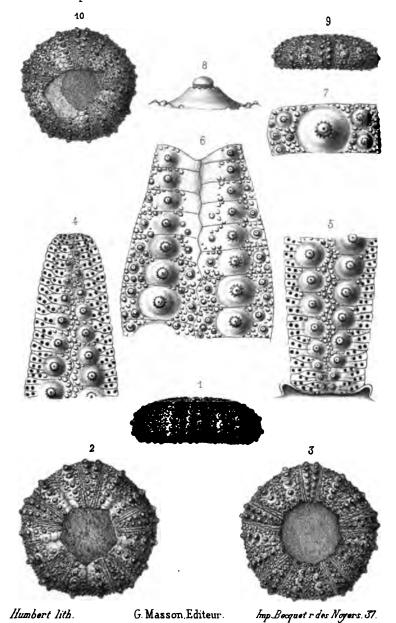




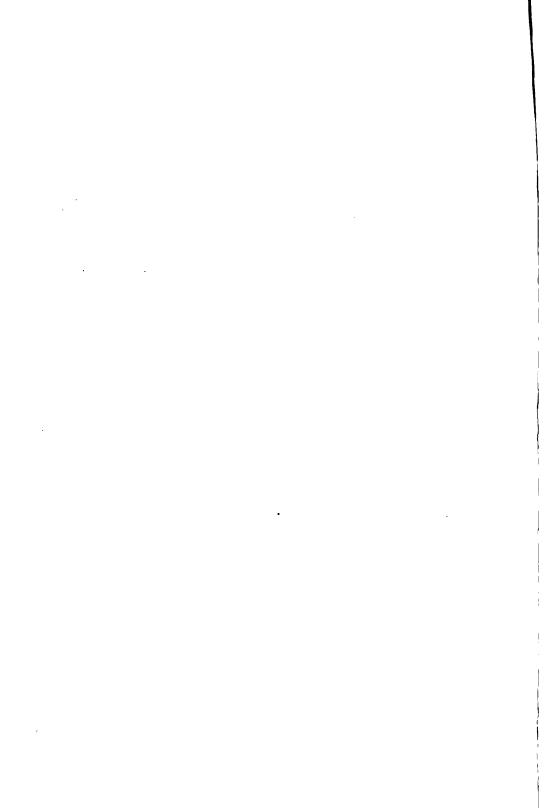
Pseudodiadema pentagonum (M'Coy), Wright. Bajocien et bathonien.

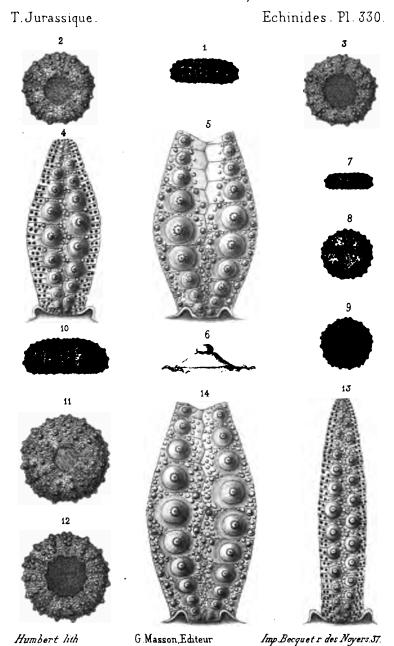


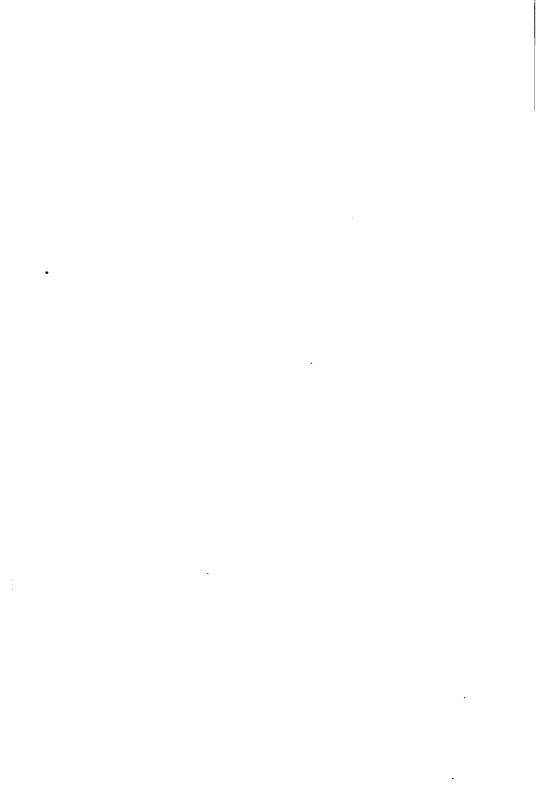
Echinides. Pl. 329.

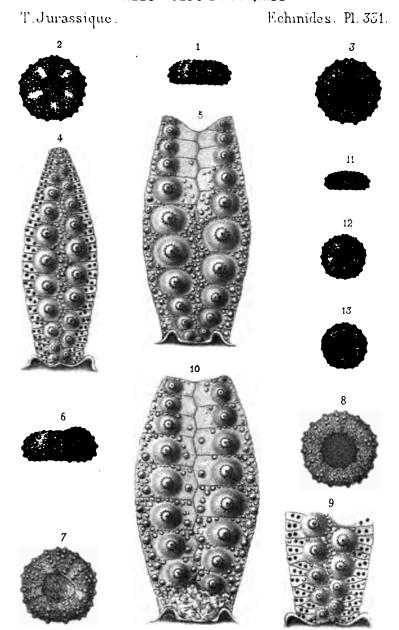


Pseudodiadema Morierei, Cotteau bathonien.









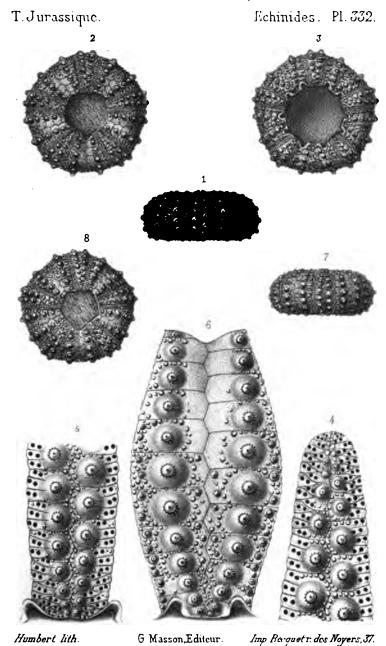
Pseudodiadema Wrighti, Cotteau Bathonien.

Imp Becquet r. des Noyers, 37.

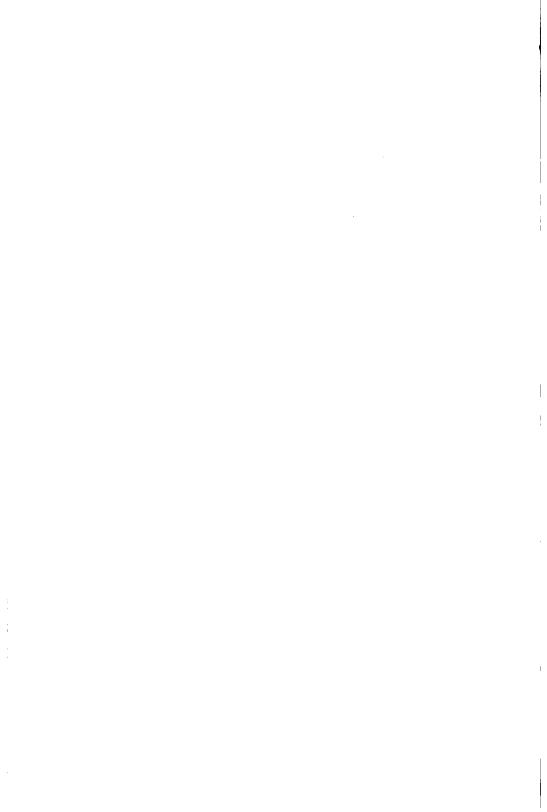
G. Masson, Editeur.

Humbert lith.





Pscudodiadema calloviense (d'Orbigny), Cottau Callovien.



T. Jurassique. Echinides. Pl. 533. 6

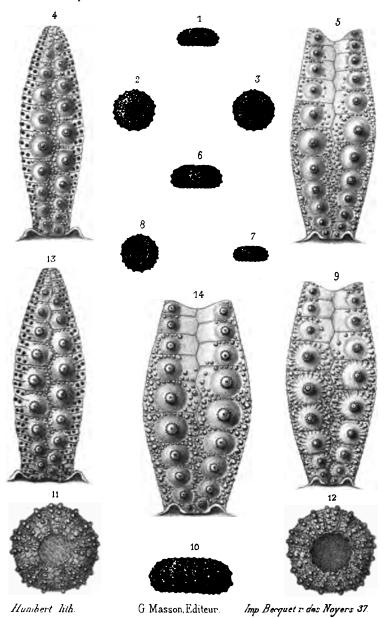
Pseudodiadema inaquale (Agassia), Descr. Oxfordien.

Humbert lith.

G. Masson Editeur. Imp Becquet r des Noyers, 37.

		!

Echinides . Pl. 334.

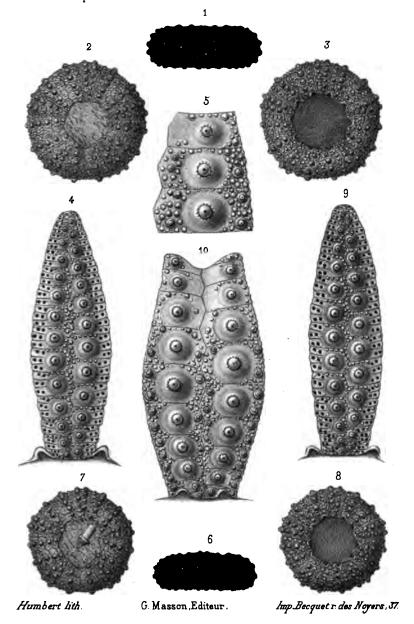


1_9. Pseudodiadema superbum (Agassiz), Desor Oxfordien.
10_14. P._____ priscum, ______

: •

T. Jurassique.

Echinides. Pl. 335.

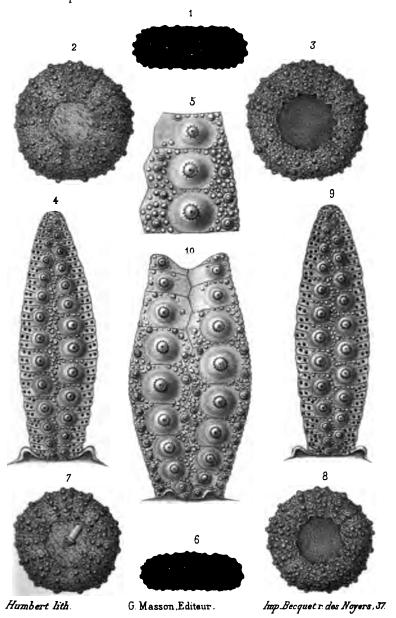


Pseudodiadema priscum (Agassix), Disor. Oxfordien.



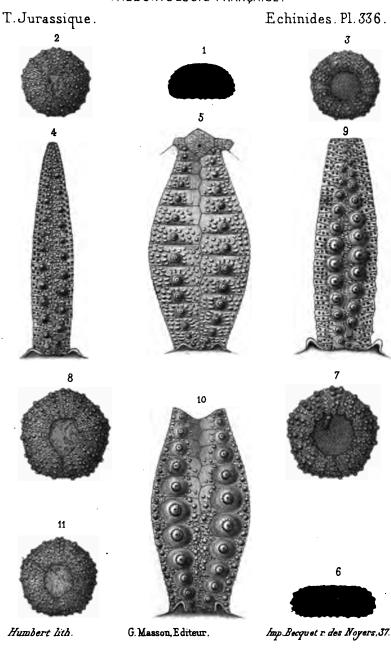
A N

Echinides. Pl. 335.



Pseudodiadema priscum (Agassiu), Disor. Oxfordien.

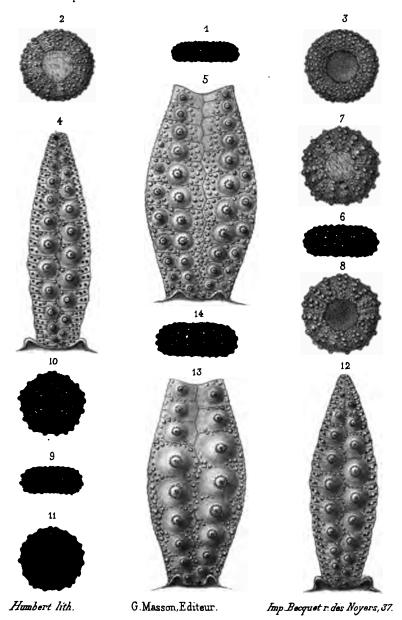




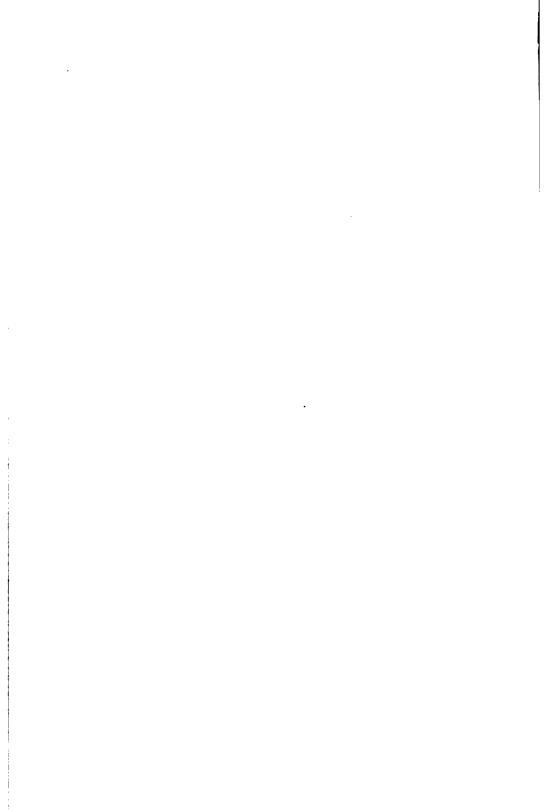
- 1_5. Pseudodiadema cayluxense, Cottrau.
- 6_11. P. ____ marollense, ___ Oxfordien.

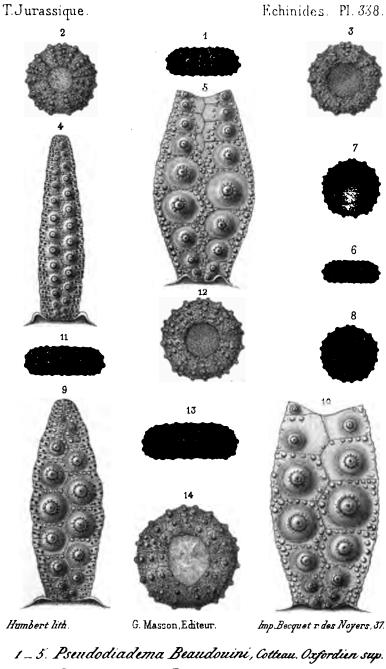


Echinides . Pl. 337.



1_5. Pseudodiadema duplicatum, Cottau. Oxfordien. 6_14. P._____ lovoicolle, Desor. Oxfordien sup.

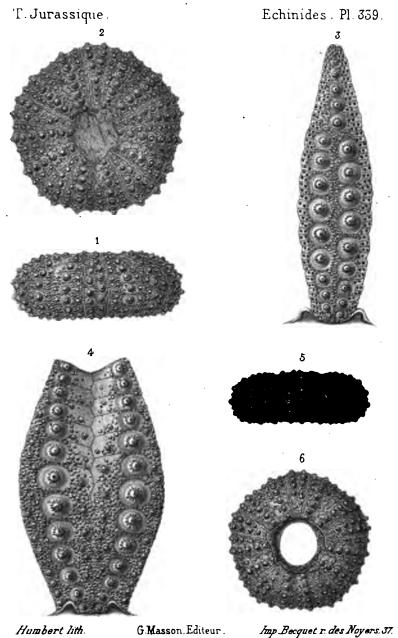




6_14. P. ____ Langi , Desor.

	·	i
		i

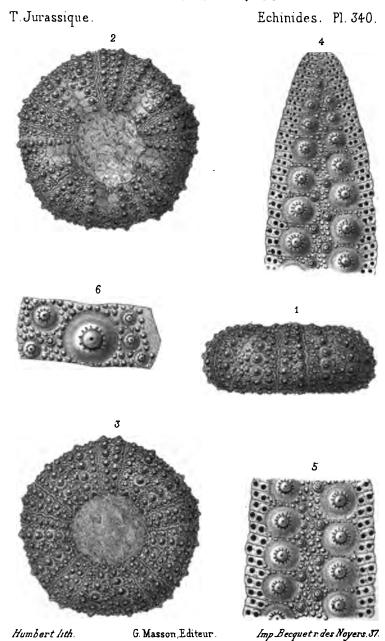
PALÉONTOLOGIE FRANÇAISE .



Pseudodiadema bipunctatum, Duor Oxfordin sup.



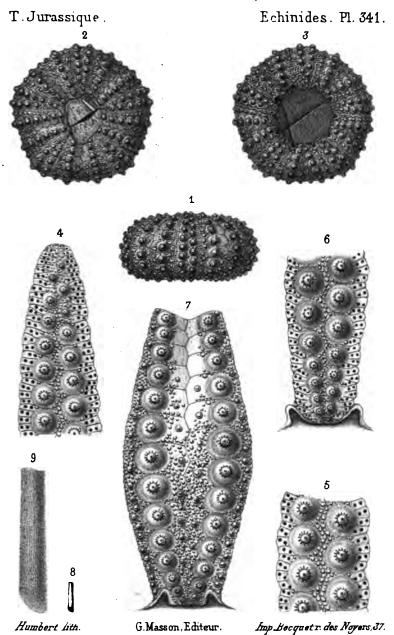
.



Pseudodiadema bipunctatum, Desor Oxfordien sup.



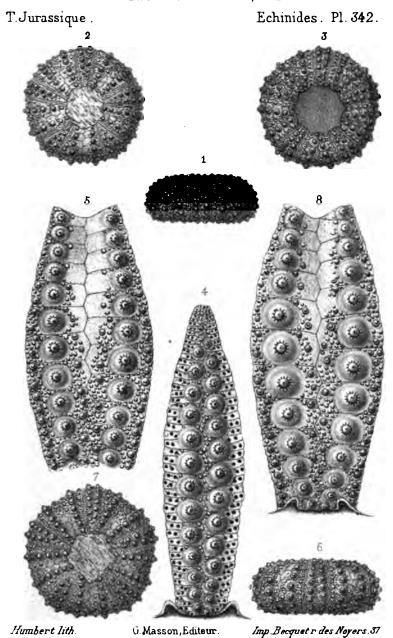
PALEONTOLOGIE FRANÇAISE.



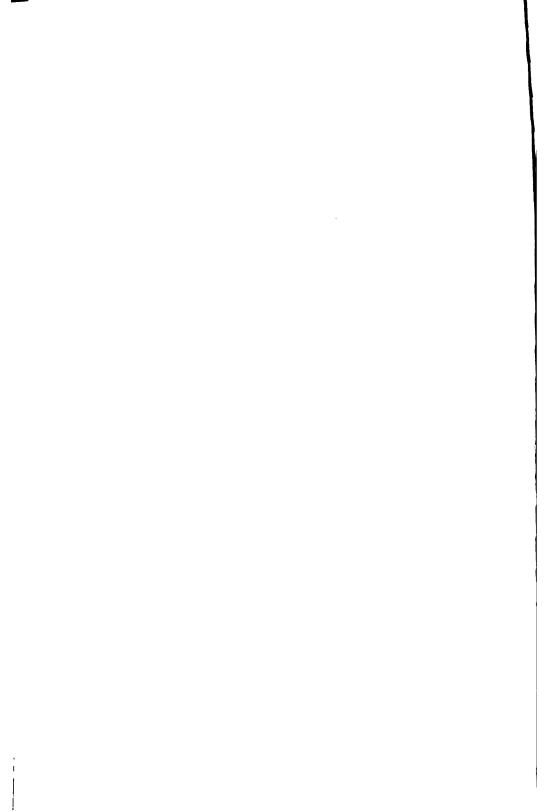
Pseudodiadema æquale, Desor. Oxfordien.



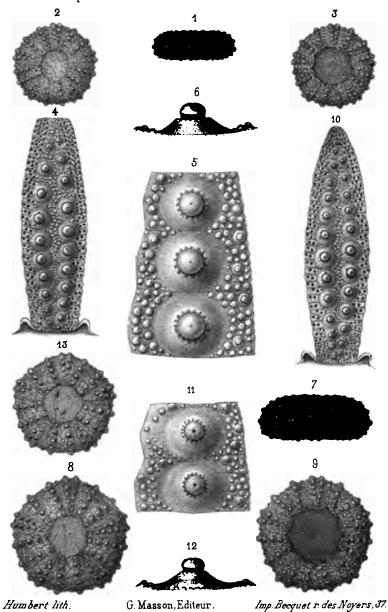
PALÉONTOLOGIE FRANÇAISE.



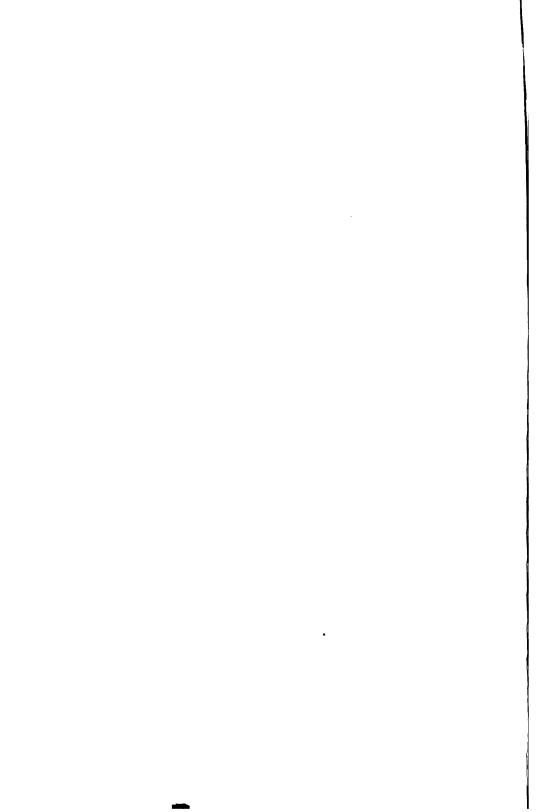
Pseudodiadema aquale, Desor. Oxfordien et corallien.



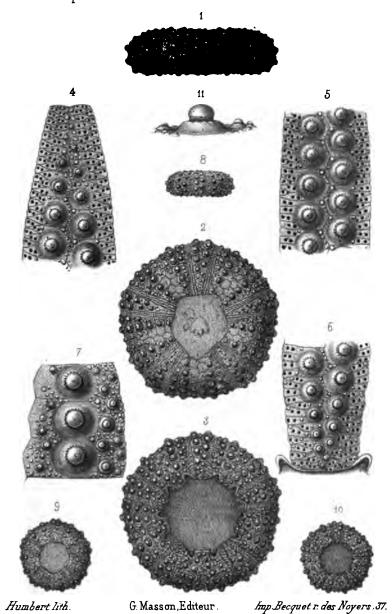
Echinides. Pl. 343.



1_6. Pseudodiadema arduennense, Cotteau Corallien.
7_13. P.____ drogiacum, _____



Echinides. Pl. 344.

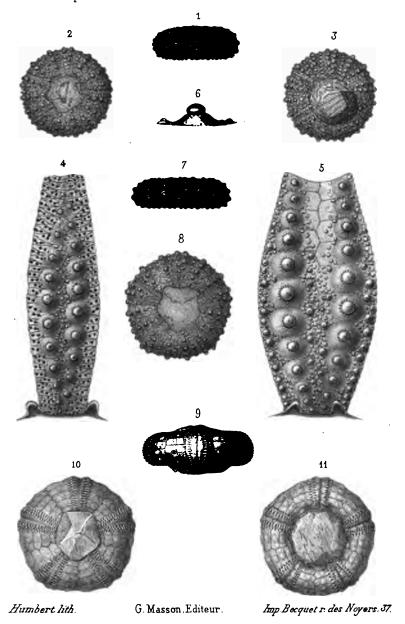


Pseudodiadema aroviense, Desor. Corallien.



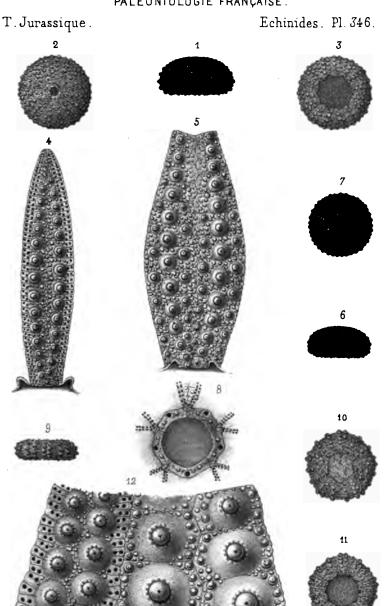
T. Jurassique.

Echinides. Pl. 345.



Pseudodiadema aroviense (Thurmann), Duor Corallien.





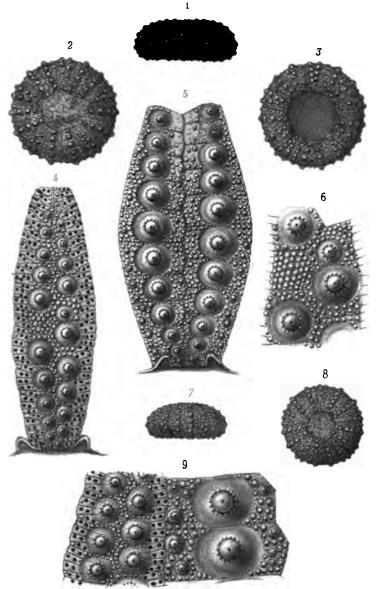
Humbert lith.

G. Masson, Editeur.

Imp. Becquet r. des Noyers 37.

	·			
			·	
		·		;
·				

Echinides Pl. 347.



Humbert lith.

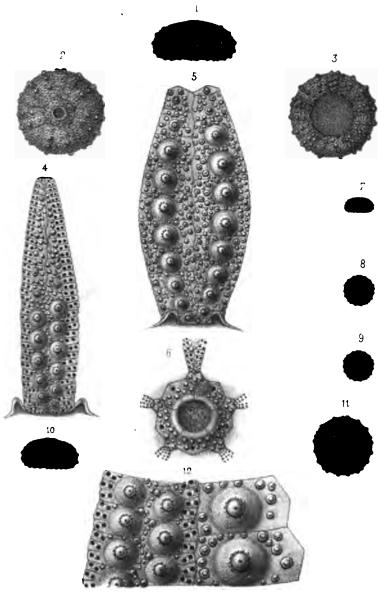
G. Masson, Editeur.

Imp. Becquet. Paris.

Pseudodiadema distinctum (Agassix) Cottau Corallin.



Echinides. Pl. 348.

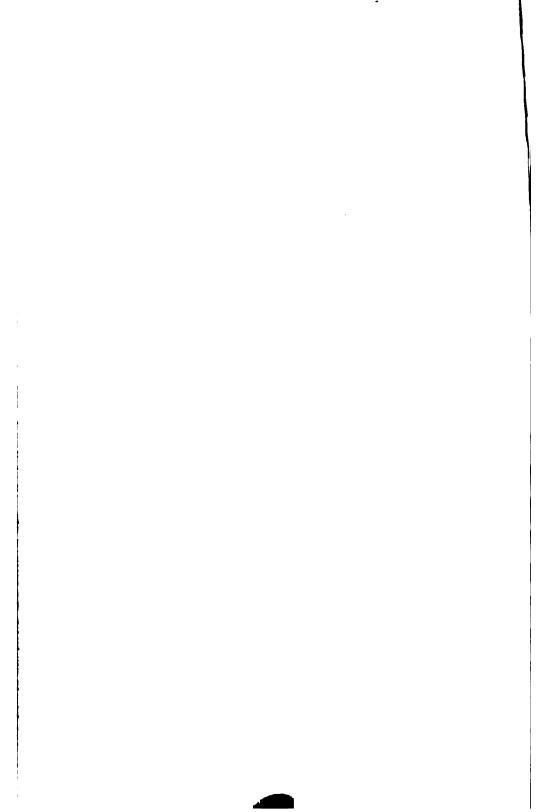


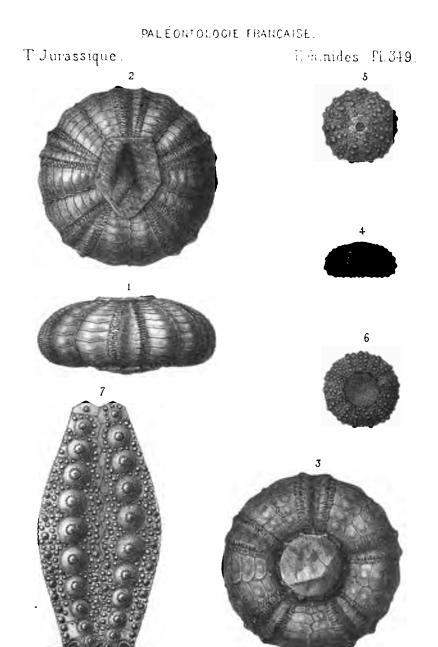
vaarent liih

G Masson, Editeur.

Imp Becquet Paris

Pseudodiadema florescens (Agassix), de Loriel Cerallien inf. et sup.

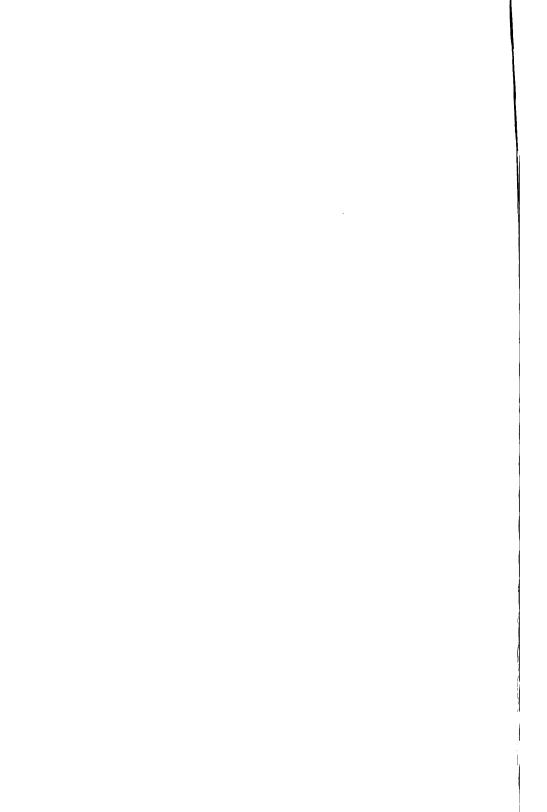


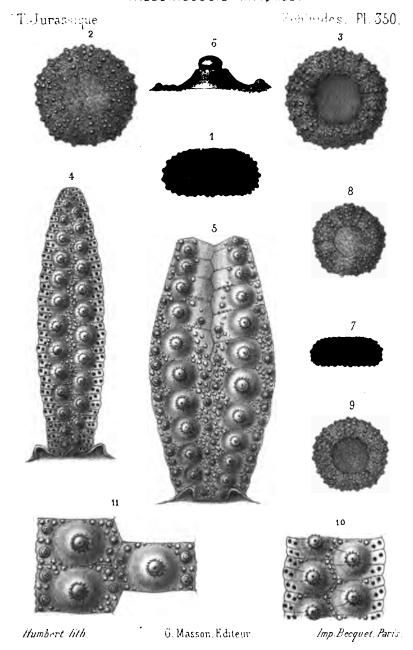


Humbert lith.

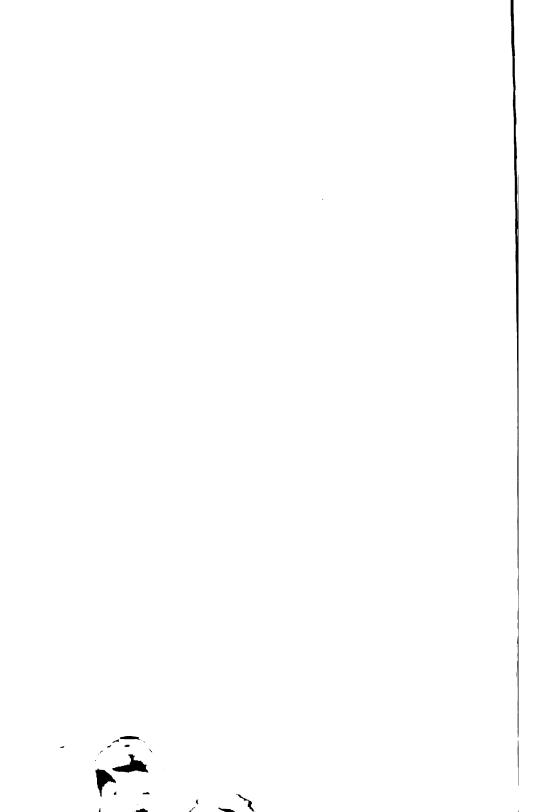
G Masson Editeur. Imp Becquet. Paris

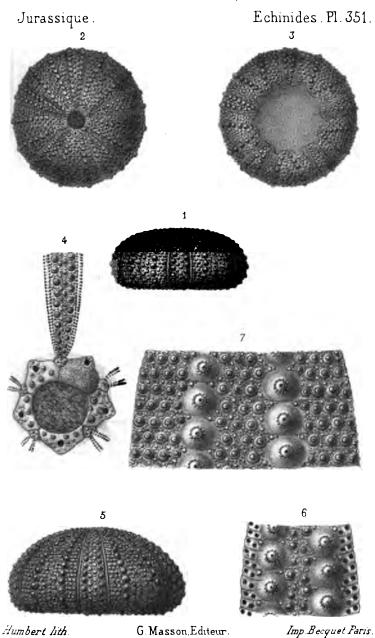
1_3. Pseudodiadema Courtauti, Cetteau. Corallien inf. 4. 7. P. ... florescens (Agassiz), de Loriel.





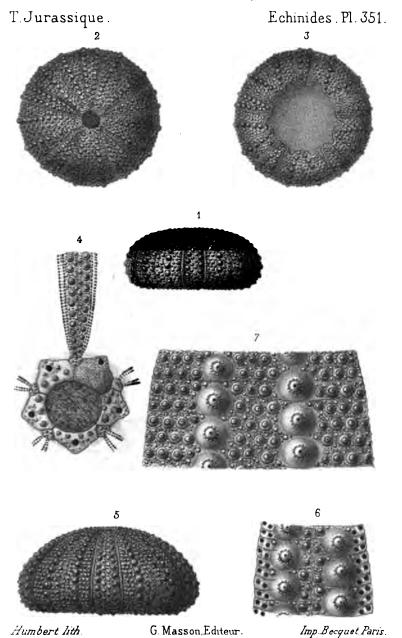
Pseudodiadima Royeri Cotton Corallin inf.





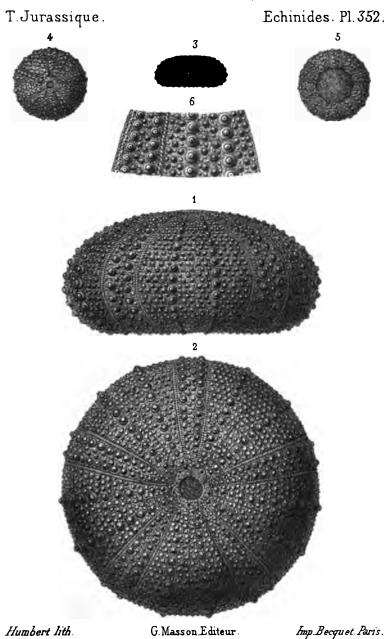
Escudodiadema orbignyanum (Cotteau), Desor. Corallien infet sup.



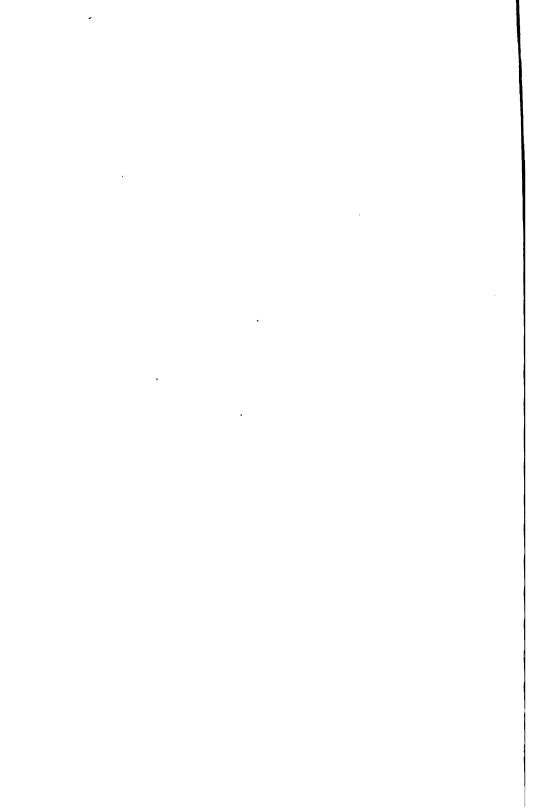


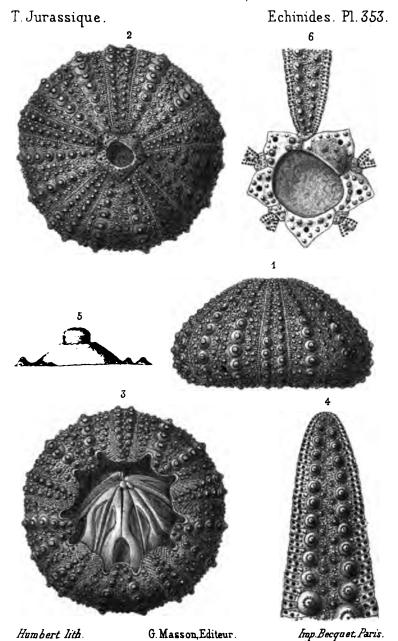
Pseudodiadema orbignyanum (Cotteau), Desor Corallien infet sup.



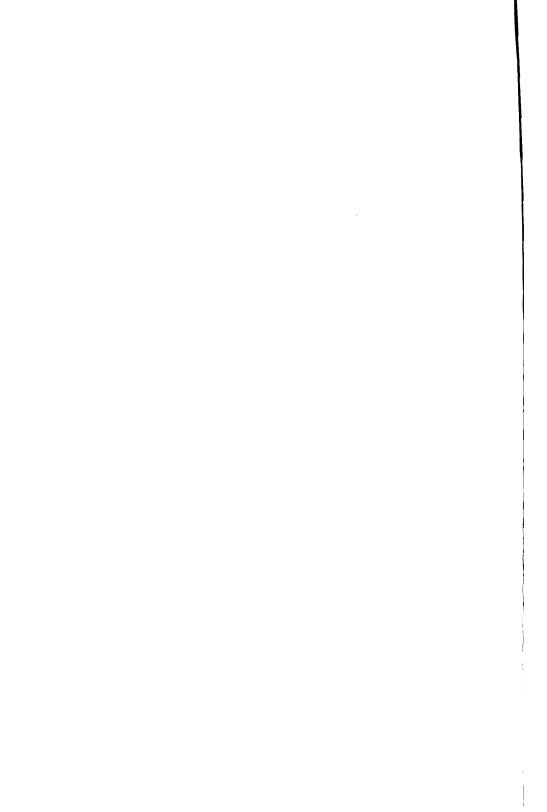


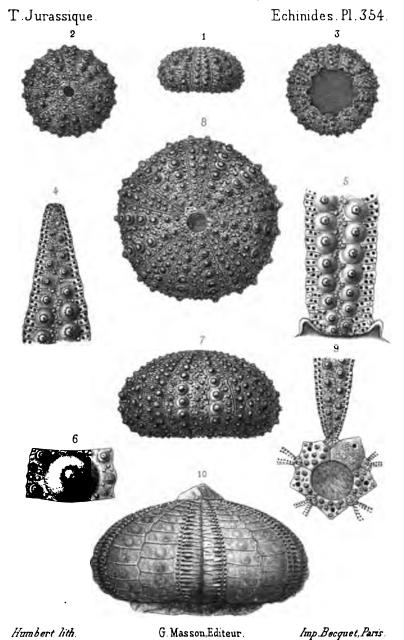
Pscudodiadema orbignyanum (Cotteau), Desor. Corallien sup. et inf.



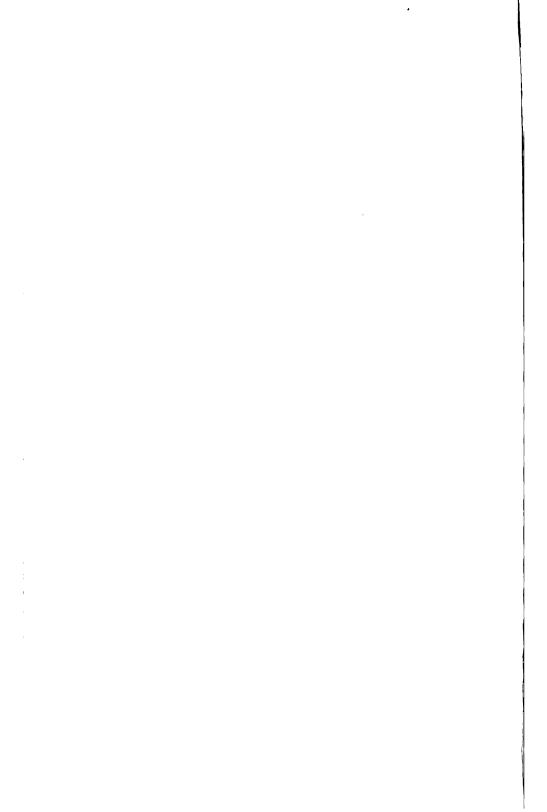


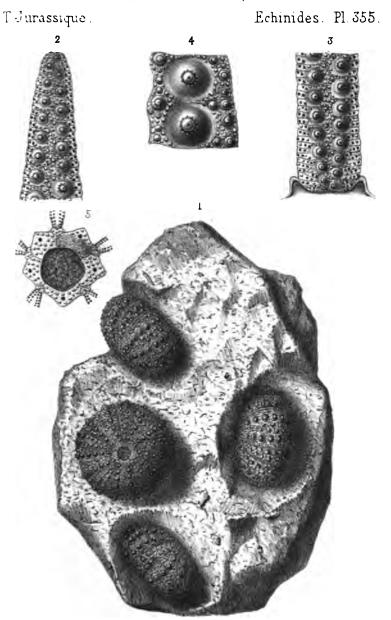
Pseudodiadema pseudodiadema (Lamarck), Cotteau. Corallien inf.





Pseudodiadema pseudodiadema (Lamarck), Cotteau Corallien ing.



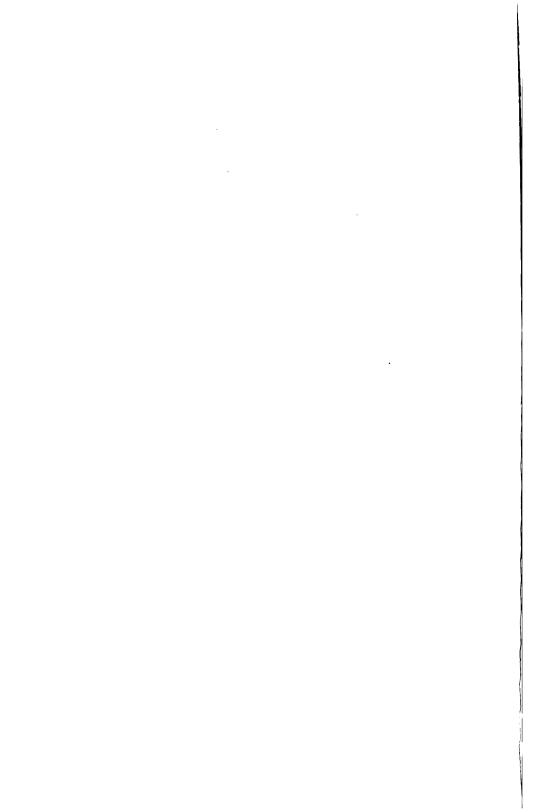


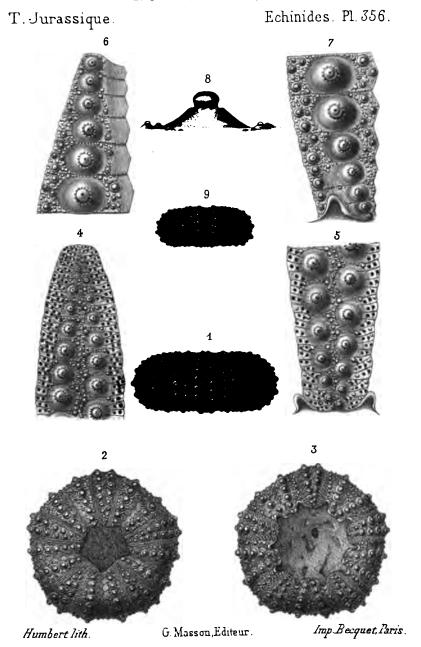
Pseudodiadema pseudodiadema (Lunurck), Cotteau. Corallim sup.

Imp Becquet, Paris.

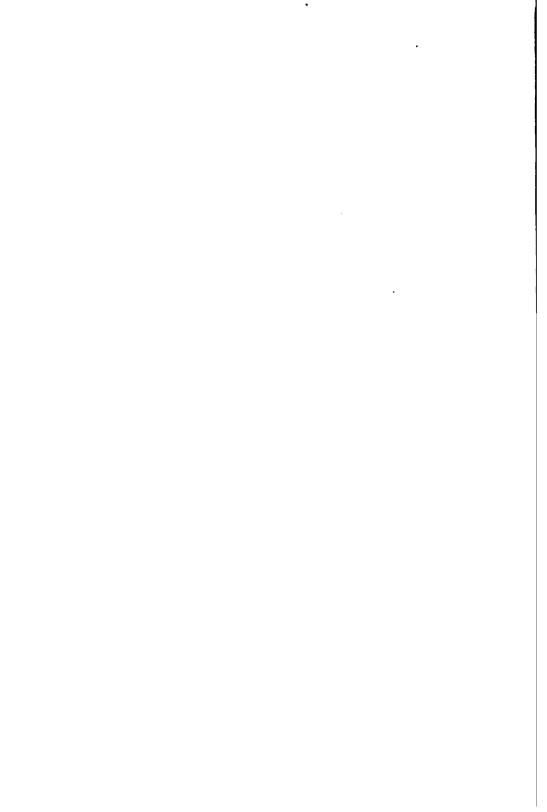
G. Masson. Editeur.

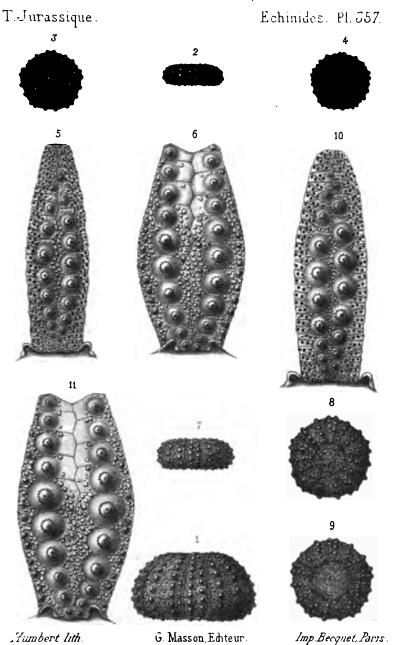
Humbert lith.





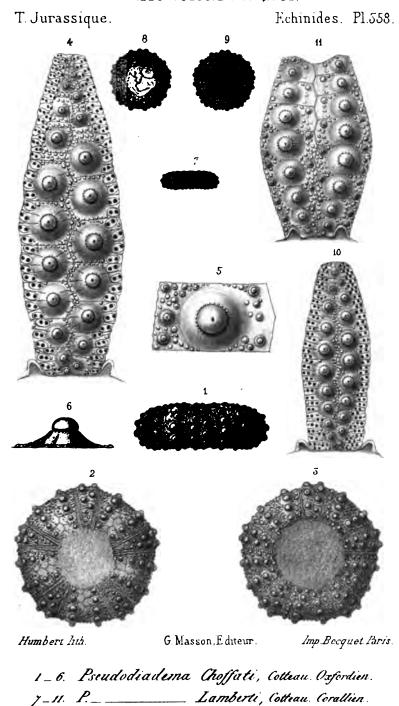
Pseudodiadema versipora (Phillips), Wright Corallien inf.

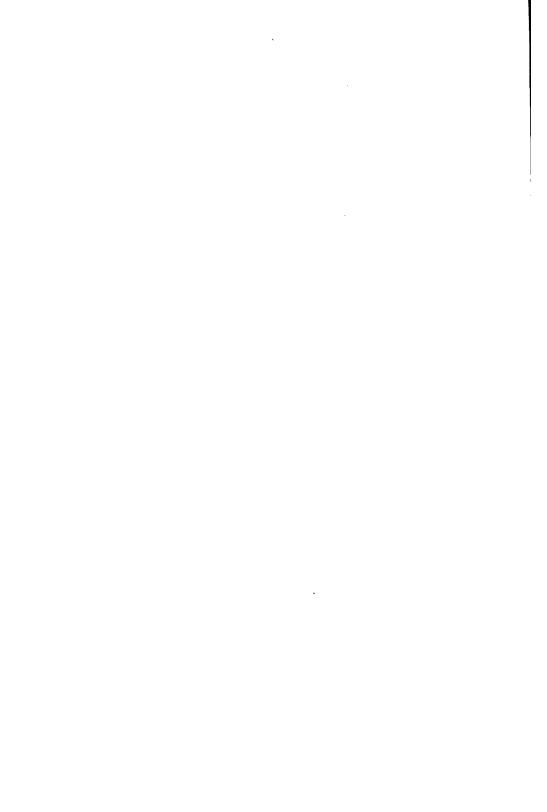




1 6. Pseudodiadema versipora (Phillips), Wright. Corallien sup.

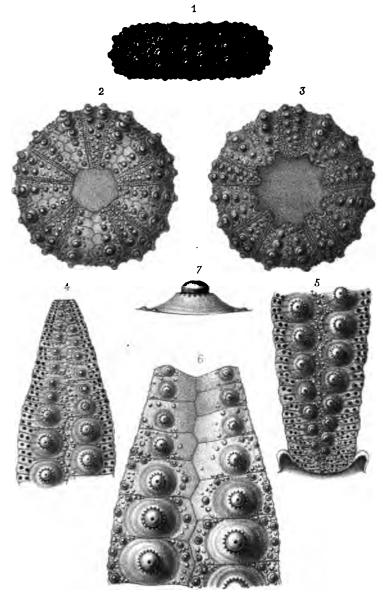






T. Jurassique.

Echinides. Pl. 559.

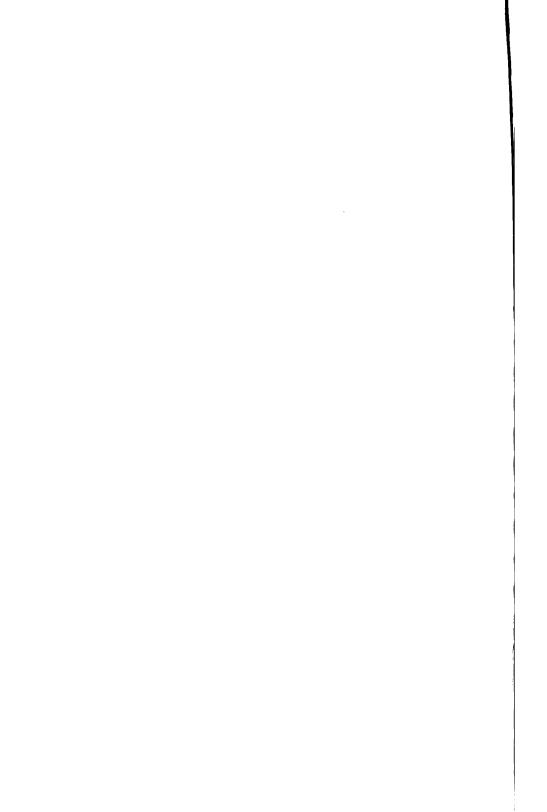


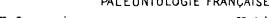
Humbert lith.

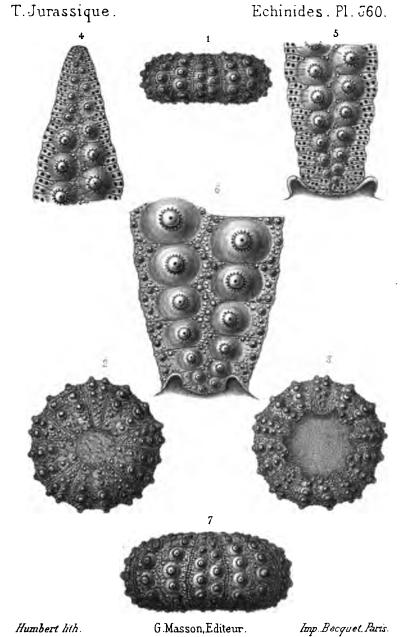
G. Masson, Editeur.

Imp Becquet, Paris.

Pseudodiadema princeps (Thurmann), Desor. Corallien.

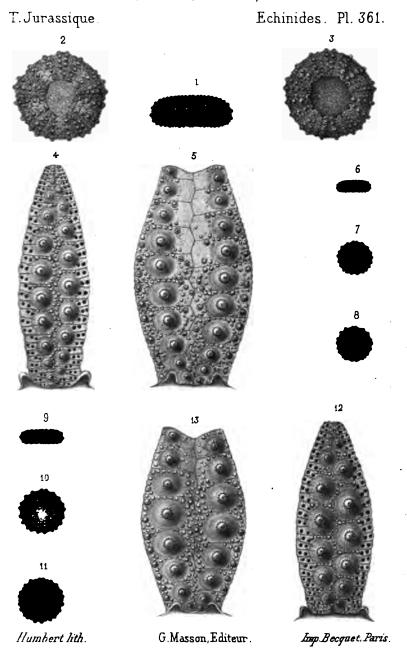






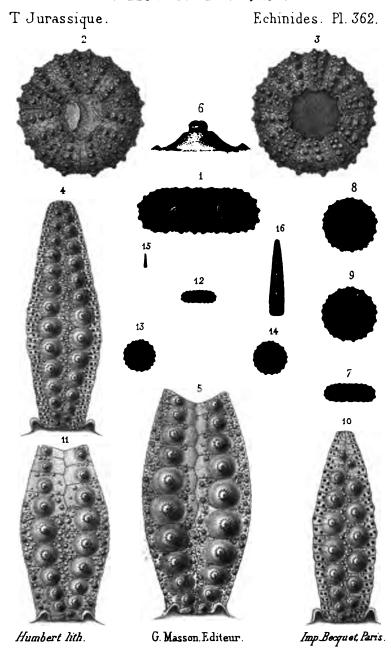
Pseudodiadema princeps (Thurmann), Desor. Corattien.





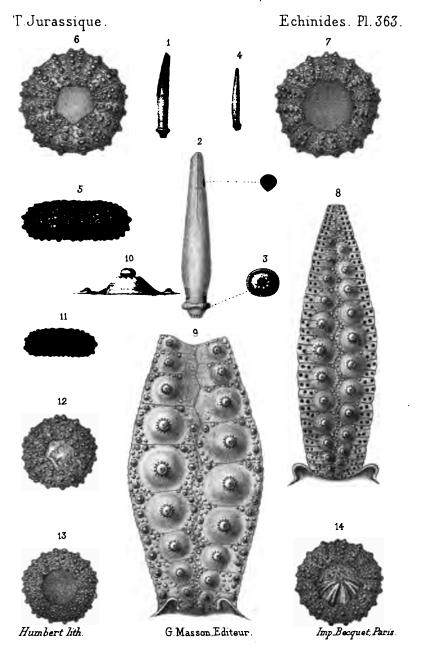
1_5. Pseudodiadema sparsum, Cotteau Corallin inf.
6_13. P._____ lenticulalum (Cotteau), Desor Corallin moyen.



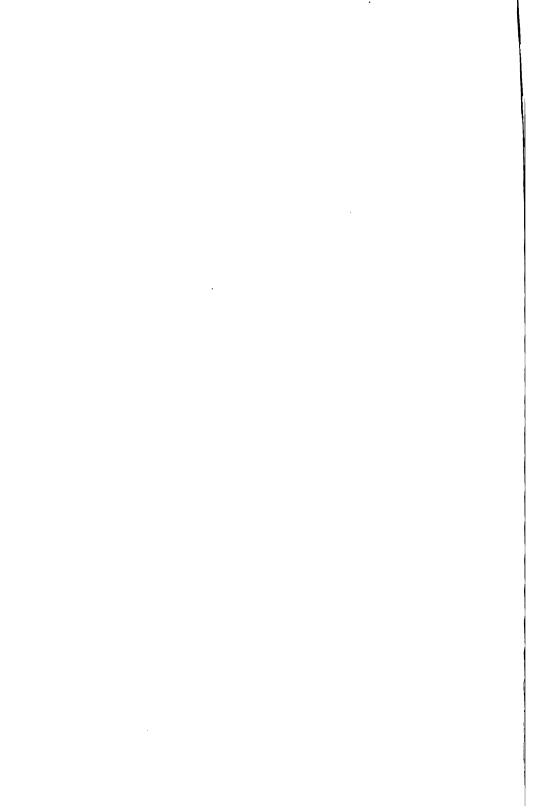


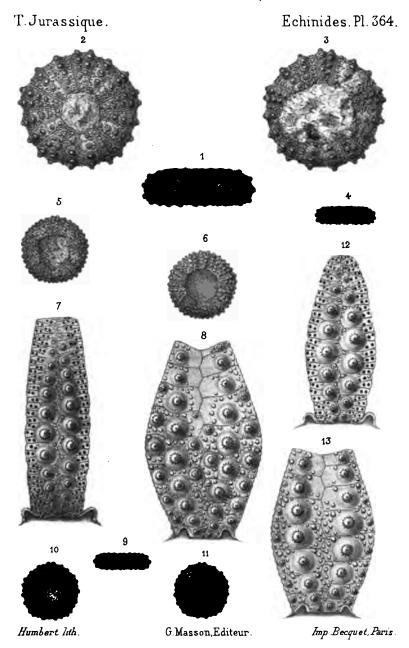
1_6. Pseudodiadema suhmamillanum, Cotteau. Corattien.
7_16. P._____ trouvillense, ______



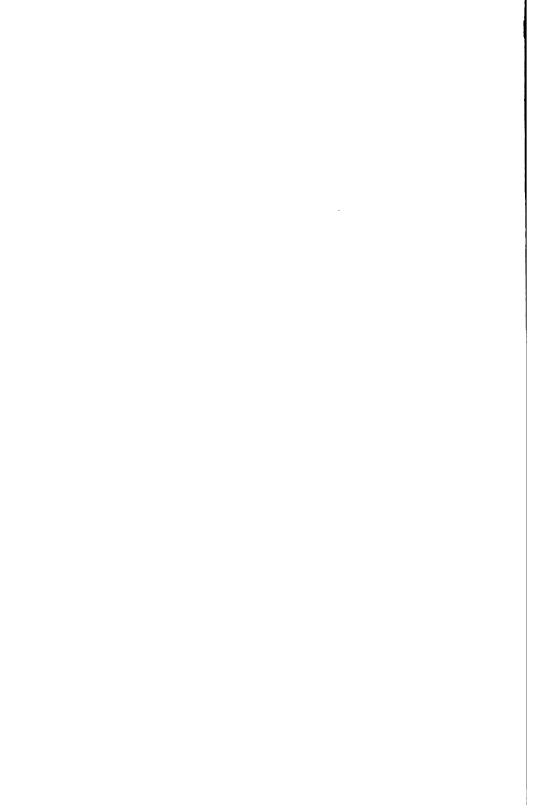


_ 4. Pseudodiadema aciculatum, Cotteau. Corallien.
_14. P. _____ mamillanum (Ramer), Disor. Corallien et kimméridgien.



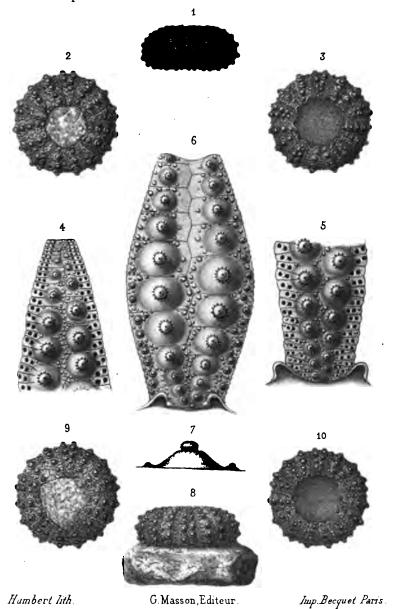


- 1_3. Pseudodiadema mamillanum (Ramer), Disor. Kimméridgien. 4_8. P._____ planissimum (Agasia), Disor. Corallien sup.
- 9_13. P.____ parvulum (Thurmann), de Loriol Corallien.

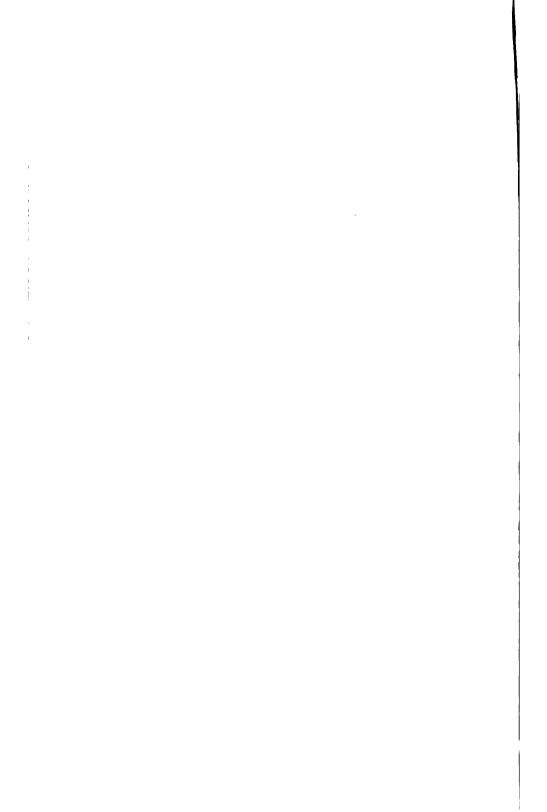


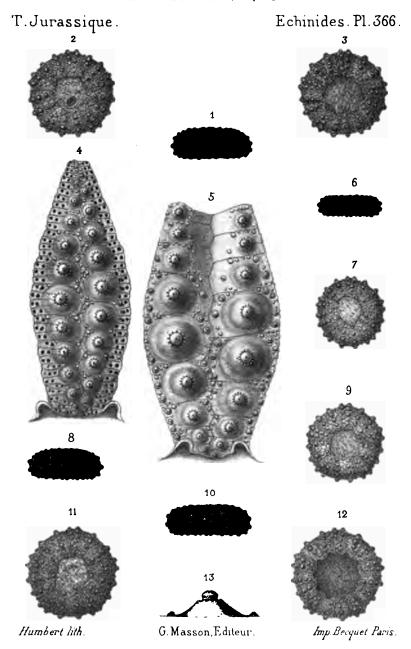
T.Jurassique.

Echinides. Pl. 365.

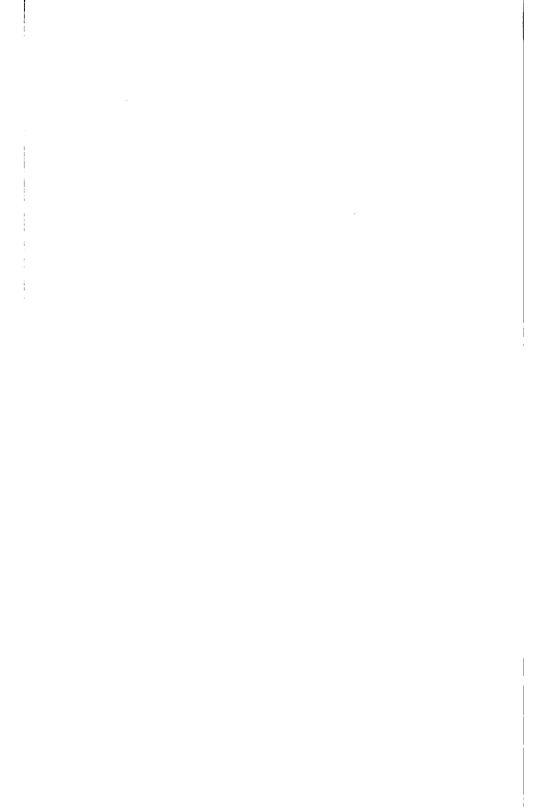


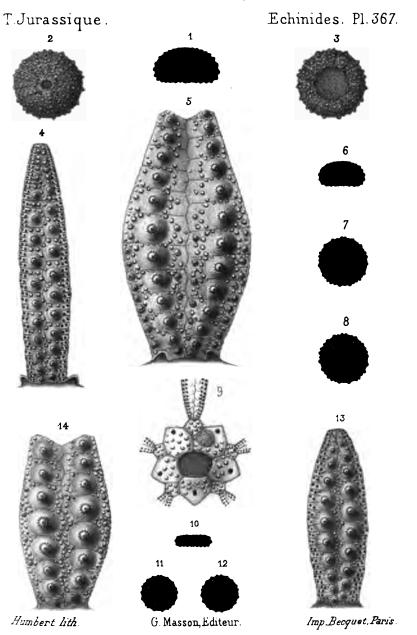
Pseudodiadema neglectum, Desor. Corattien inf. et sup.





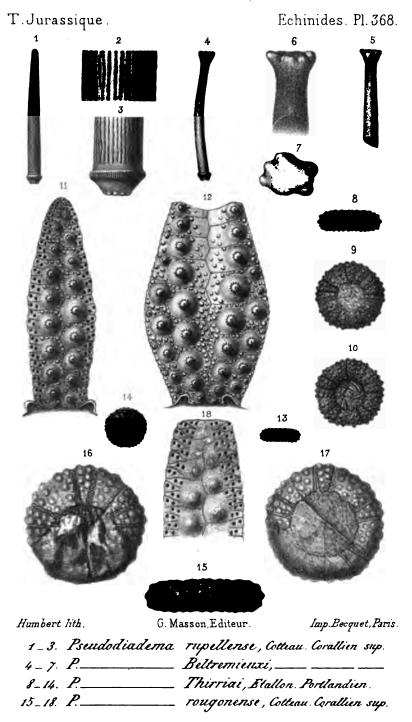
Pseudodiadema neglectum, Desor Kimméridgien





1_9. Pseudodiadema conforme (Agassix), Etallon Kimmiridgian. 10_14. P._____ magnagramma, Wright. Portlandien.

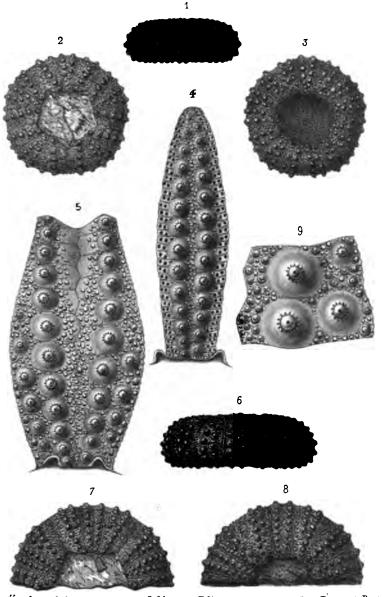






T. Jurassique.

Echinides. Pl. 369.



Humbert lith.

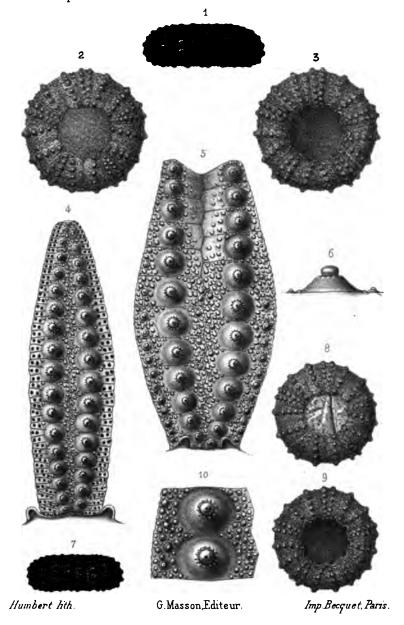
G Masson,Editeur

Imp Becquet, Paris.

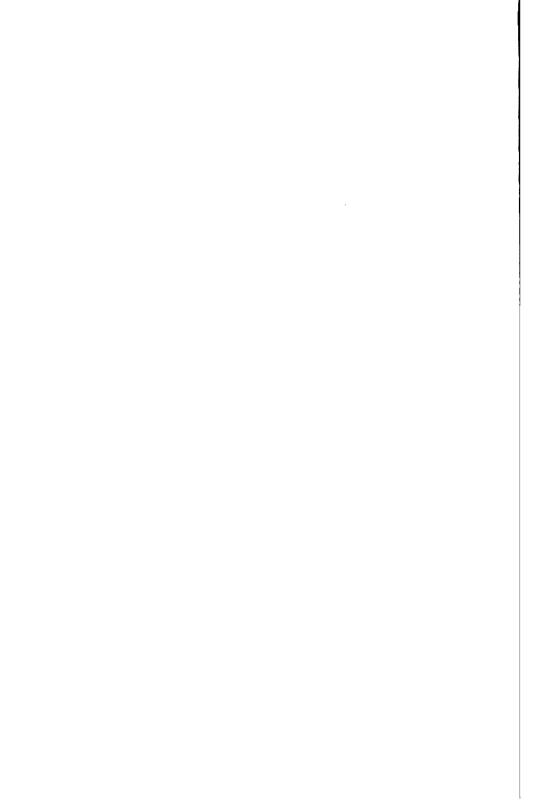
Pseudodiadema baccatum, Sauvage et Rigaux, Portlandien.

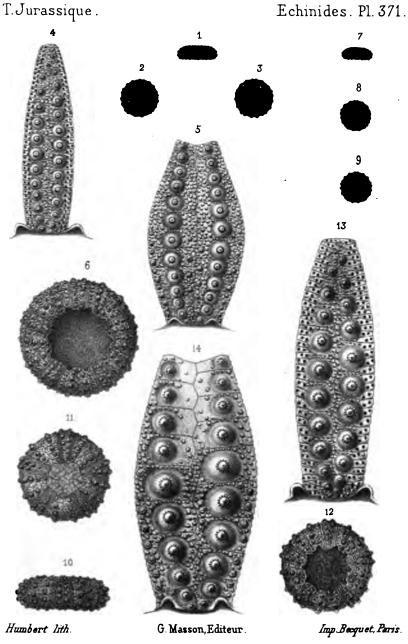
• . · • T. Jurassique.

Echinides. Pl. 370.



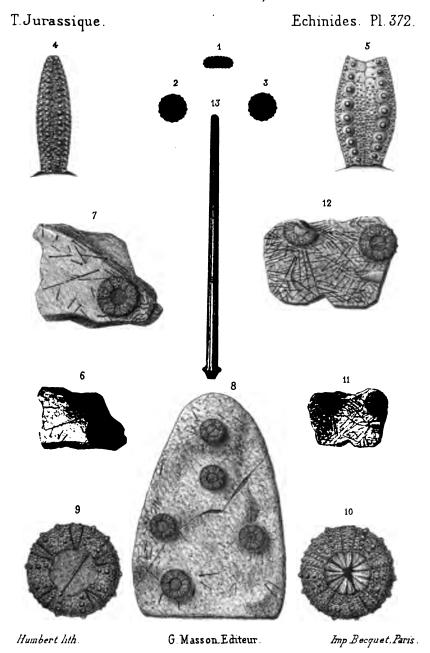
Pseudodiadema Sauvagei, Rigaux Portlandien.





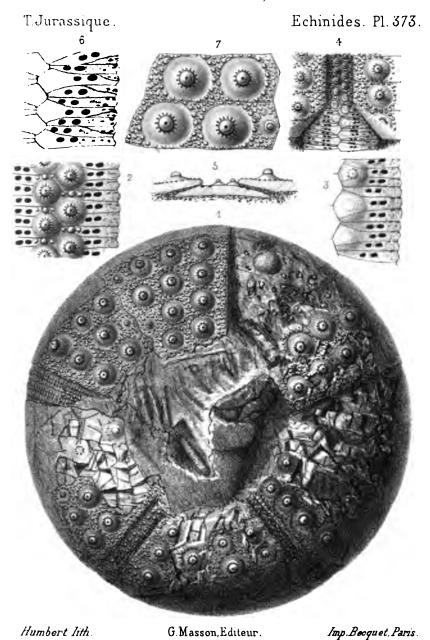
1_ g. Pseudodiadema Glasvillei, Cotteau. Portlandien. 10_14. P._____ Marioni, Cotteau. Oxfordien.



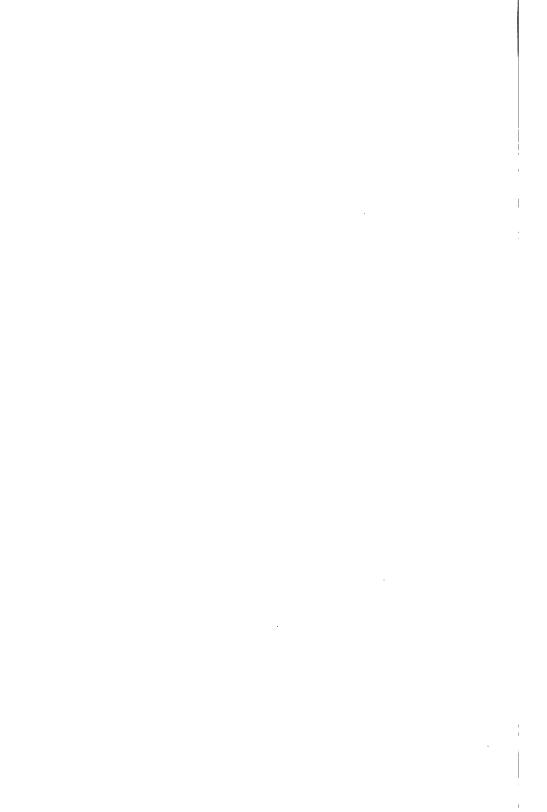


1_7. Pseudodiadema minutum (Buchmann), Cotteau Liasien. 8_13. P._____ Collenoti, Cotteau Infralias.

.

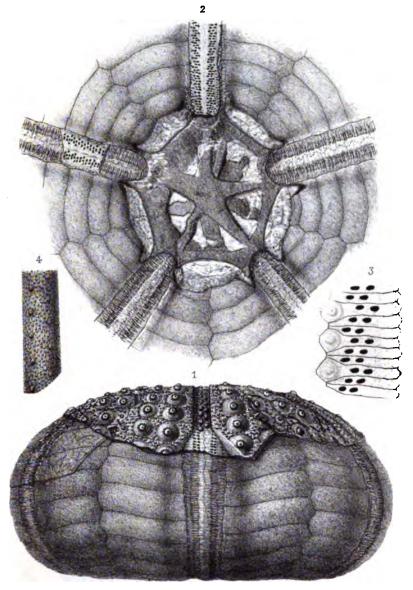


Heterocidaris Trigeri, Cottan Bajocin.



T.Jurassique.

Echinides. Pl. 374.



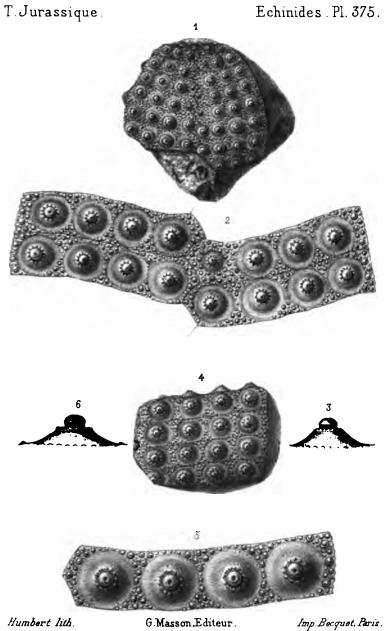
Humbert lith.

G. Masson, Editeur.

Imp Becquet, Paris.

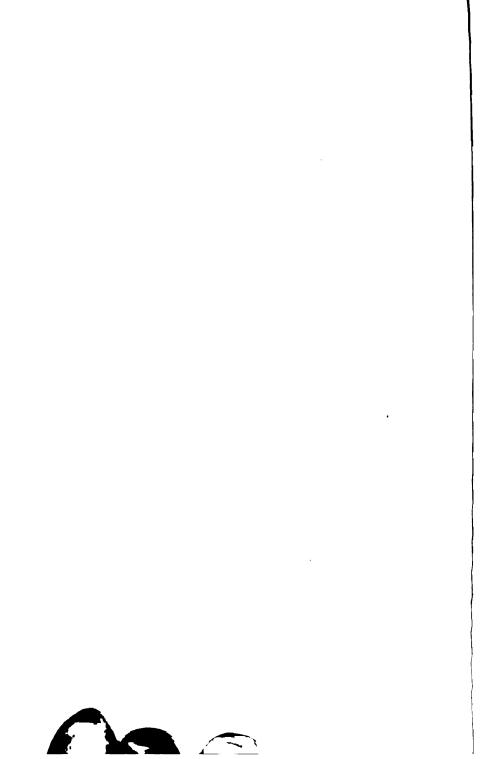
Heterocidaris Trigeri, Cottan Bajocin.

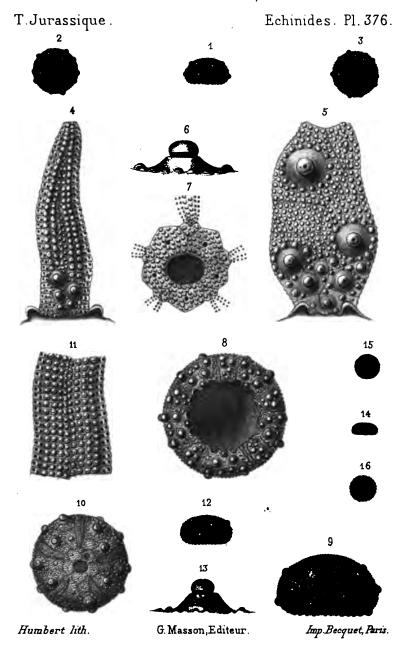




1_3. Heterocidaris Wickense, Wright Bathonien.

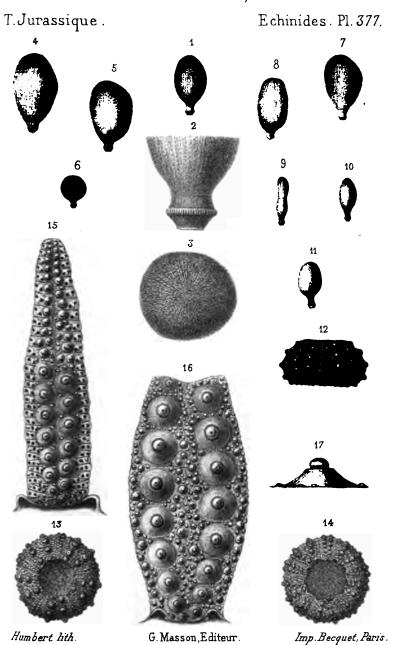
4_6. H. ____ Dumortieri, Cottan. Oxfordien.



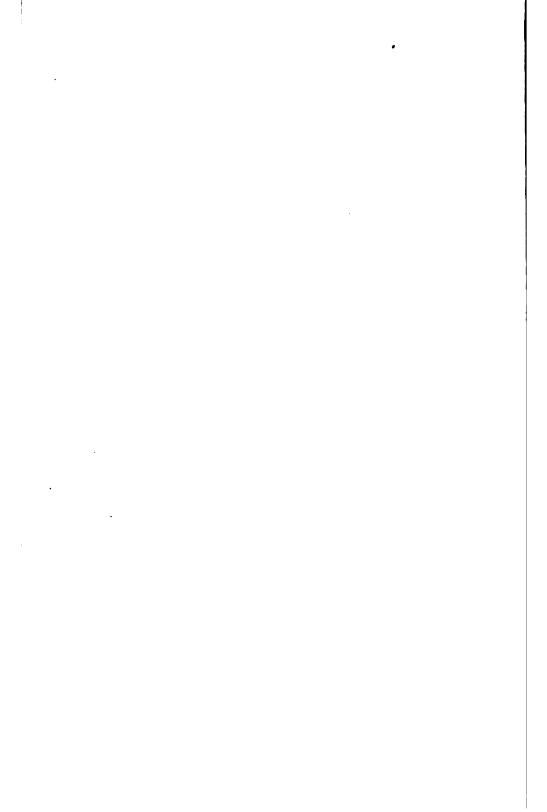


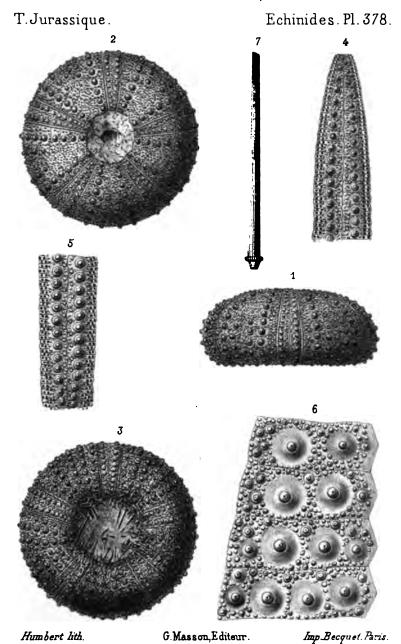
Cidaropsis minor (Agassix), Cotteau Bathonien.





1_11. Cidaropsis minor (Agassix), Cotteau. Bathonien.
12_17. Hemipedina tuberculosa, Wright. Corallien.





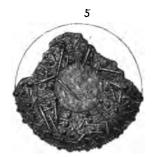
Diademopsis serialis (Agassix), Desor Infra-lias.

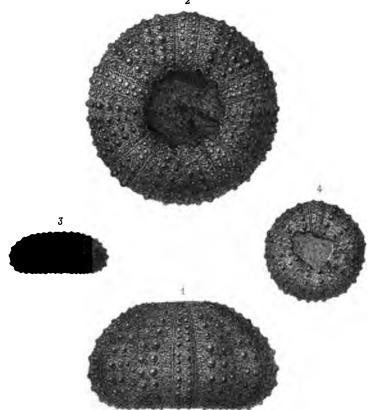


T. Jurassique.

Echinides. Pl. 579.







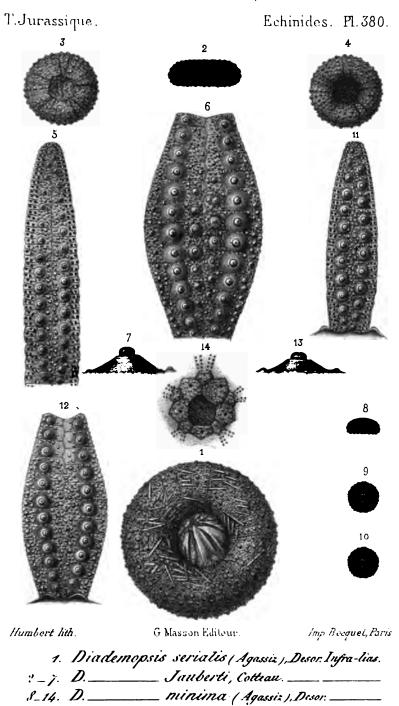
Humbert lith.

G. Masson Editeur.

Imp. Becquet, Paris.

Diademopsis serialis (Agassiz), Desor Infra-lias.

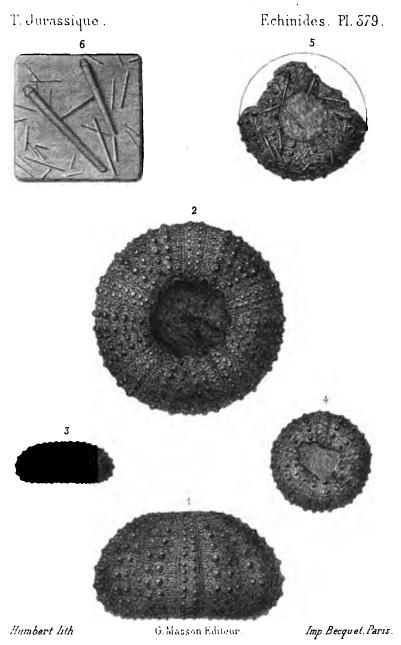
	·		
		ſ	
		ı	





•

•

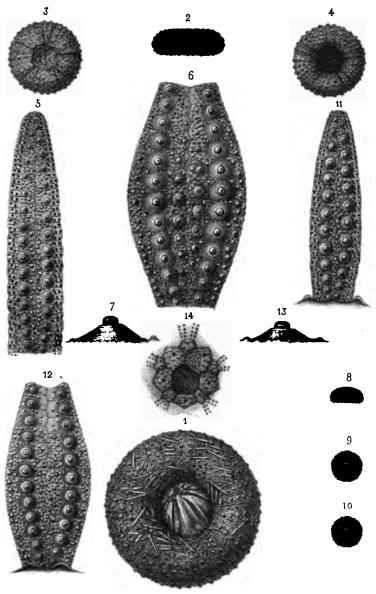


Diademopsis serialis (Agassiz), Desor Infra-lias.





Echinides. Pl. 380.

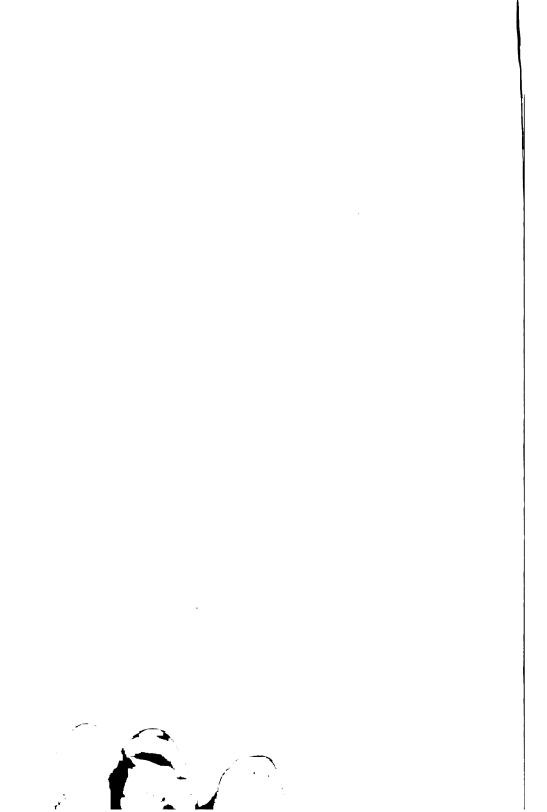


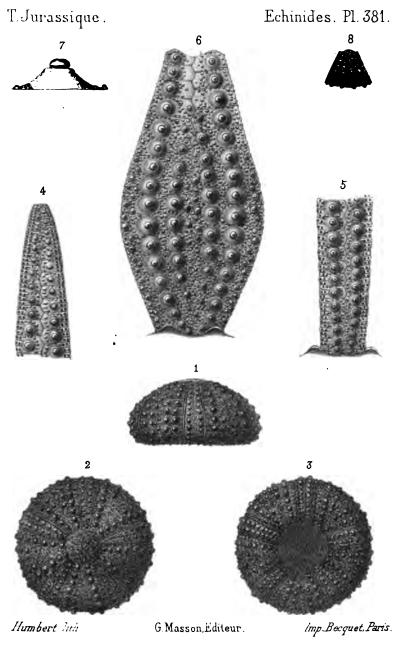
Humbert hth.

G. Masson Editour.

Imp. Becquet, Paris

- 1. Diademopsis serialis (Agasiz), Desor Infra-lias.
 2-7. D. _____ Jauberti, Cotteau. ____ ____
 8-14. D. ____ minima (Agassiz), Desor. _____

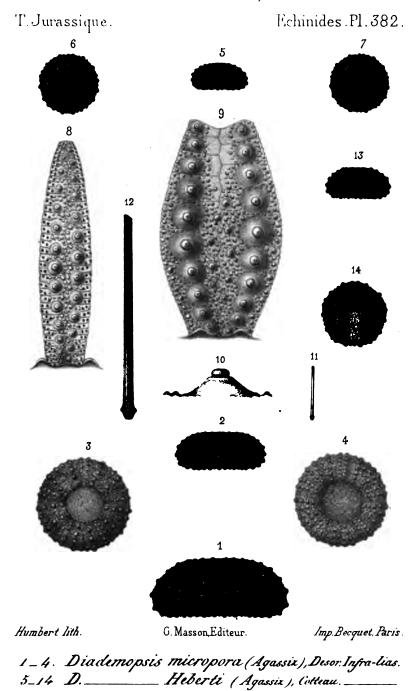


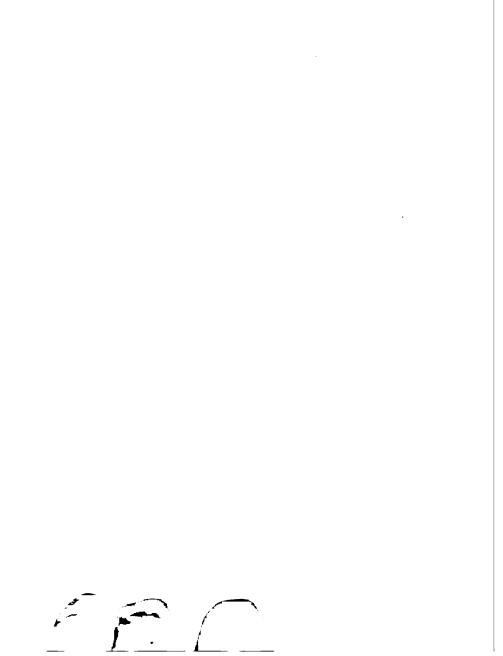


Dindemopsis micropora (Agassia), Desor. Infra-lias.



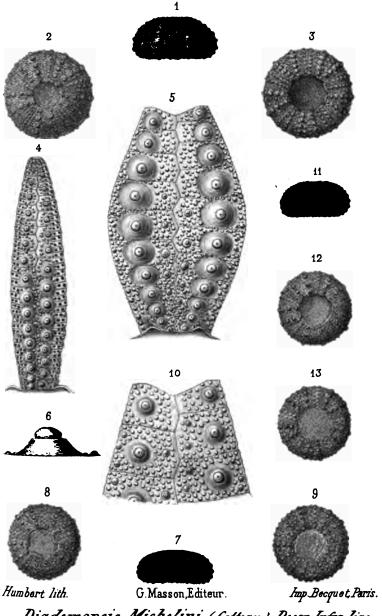
•



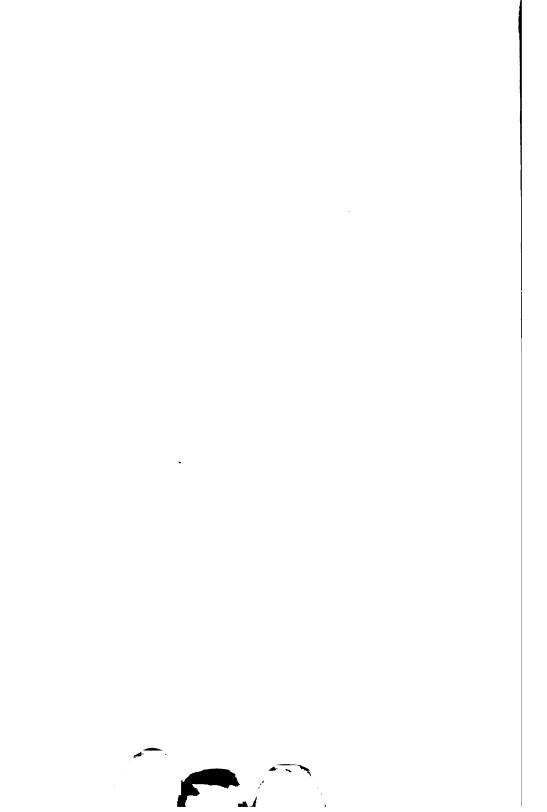


T. Jurassique.

Echinides. Pl. 383.

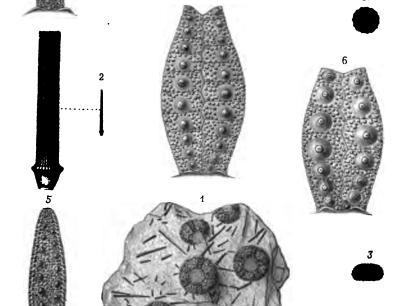


Diademopsis Michelini (Cotteau), Desor. Infra-lias.



PALÉONTOLOGIE FRANÇAISE. T.Jurassique. Echinides . Pl. 384. 17

16



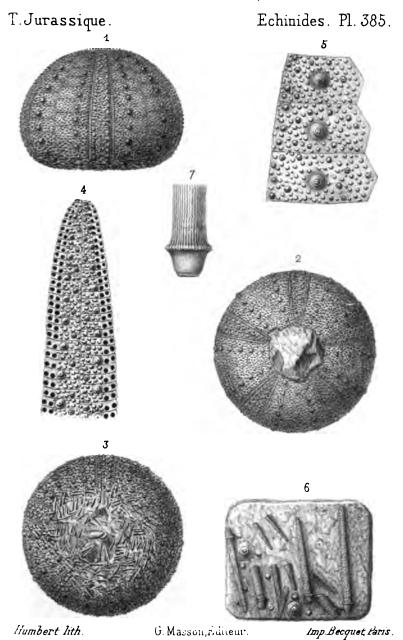
G.Masson, Editeur. Humbert lith.

Imp.Becquet, Paris.

1_6. Diademopsis Michelini (Cottau), Desor. Infra-lias. 7_11. D. _____ Lorierei, Cottau. Liasien. 12_17. D. ____ exigua, ___ Infra-lias.



PALÉONTOLOGIE FRANÇAISE.

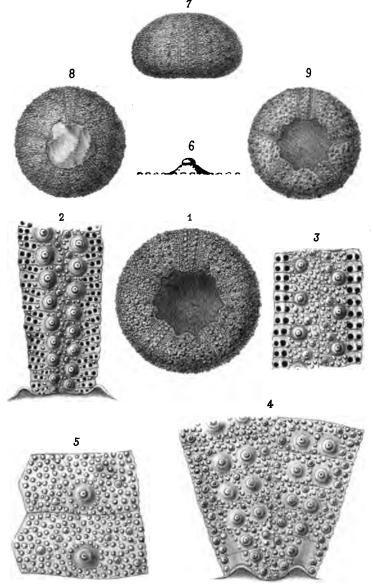


Diademopsis globulus (Agassix), Desor. Infra-lias.



T.Jurassique.

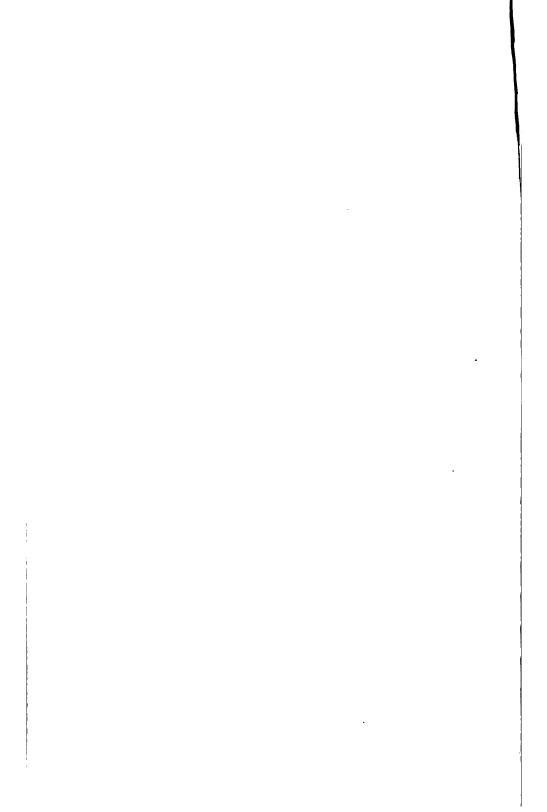
Echinides . Pl. 386.



Humbert lith.

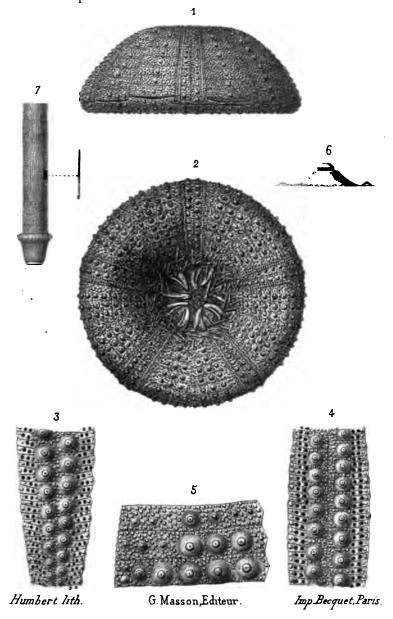
G. Masson, Editeur. Imp. Becquet, Paris.

1_6. Diademopsis globulus (Agassix), Desor. Infra-lias.7_9. D. _____ buccalis, _____



T. Jurassique.

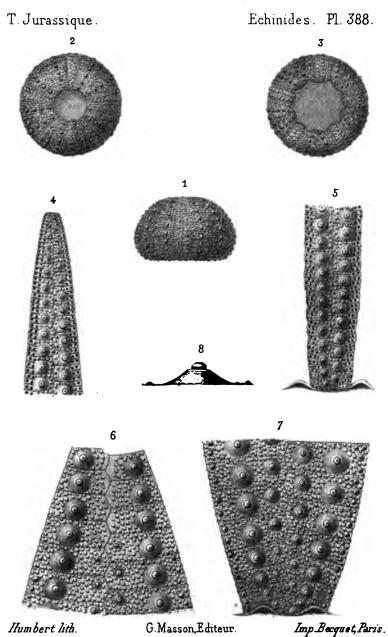
Echinides . Pl. 387.



Diademopsis Bonissenti, Cotteau Infra-tias.



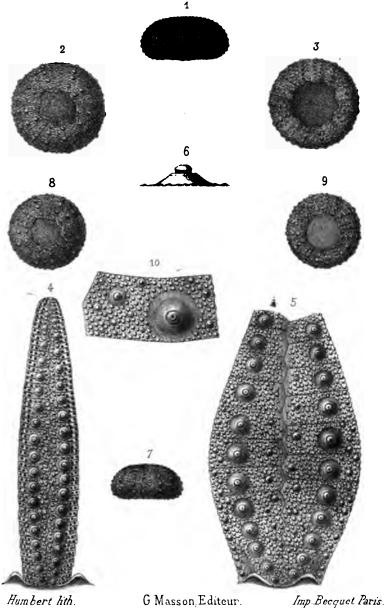
PALÉONTOLOGIE FRANÇAISE.



Diademopsis Pacomei, Cottan. Infra-lias.

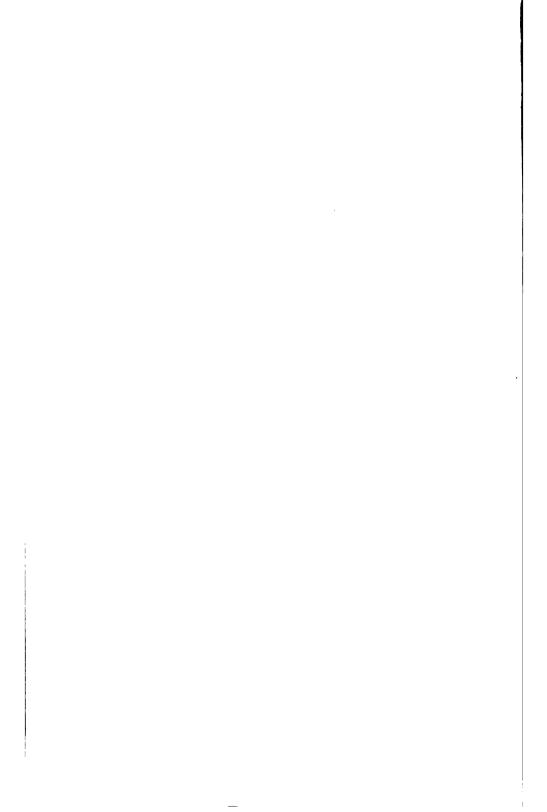
T.Jurassique.

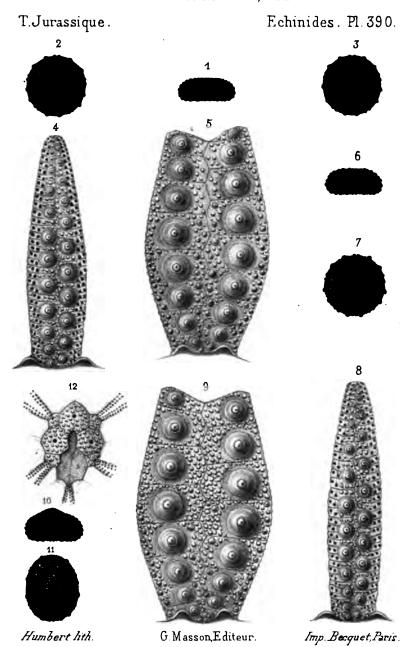
Echinides. Pl. 389.



Imp Becquet Paris.

Diademopsis microtuberculata, Cottiau. Infra-lias.



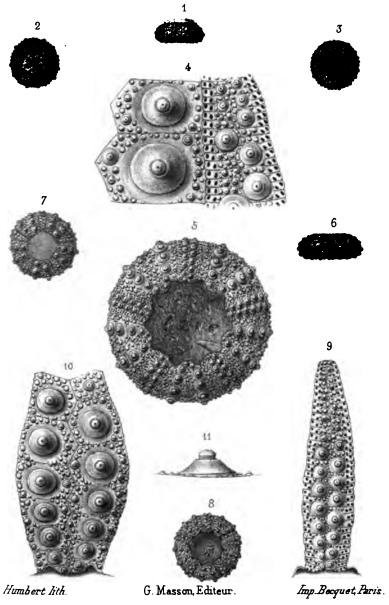


Hemipedina icaunensis, Cottau Bajocien et bathonien.

· · • .

T. Jurassique.

Echinides. Pl. 391.

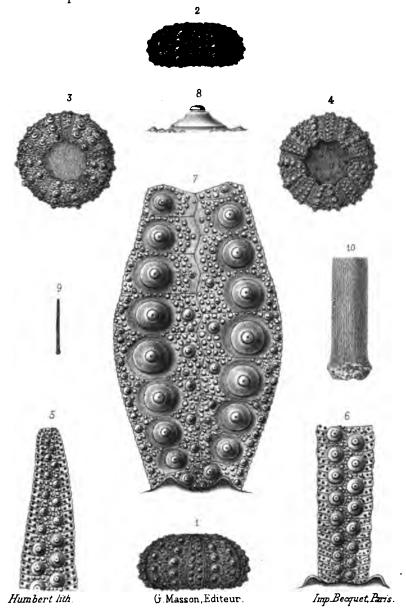


1_5. Hemipedina Ferryi, Cotteau. Bathonien. 6_11. H. _____ aspera, Desor.

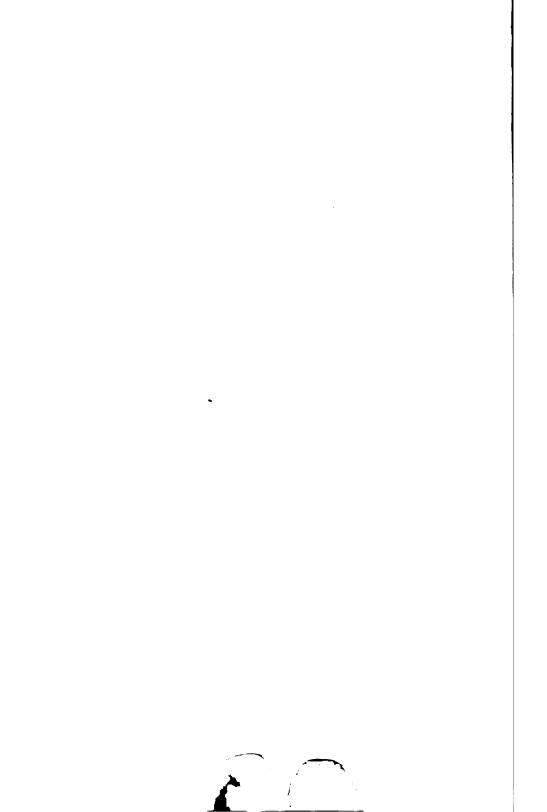


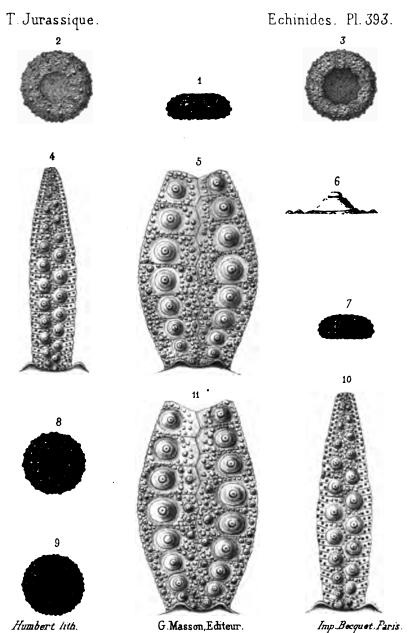
T.Jurassique.

Echinides. Pl. 392.

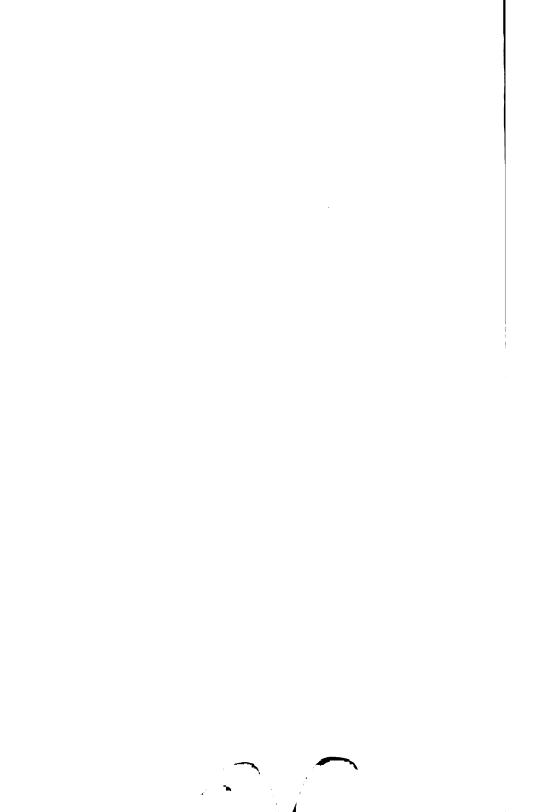


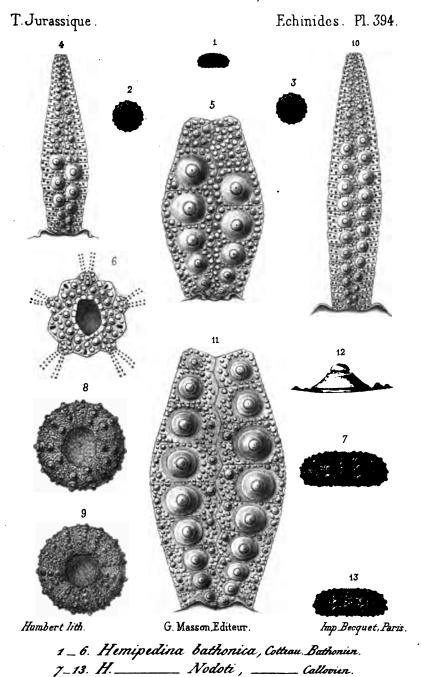
Hemipedina Chalmasi, Cotteau Bayocien et bathonien.



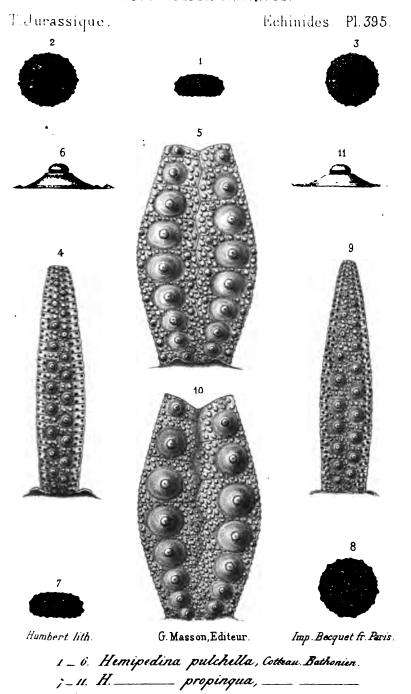


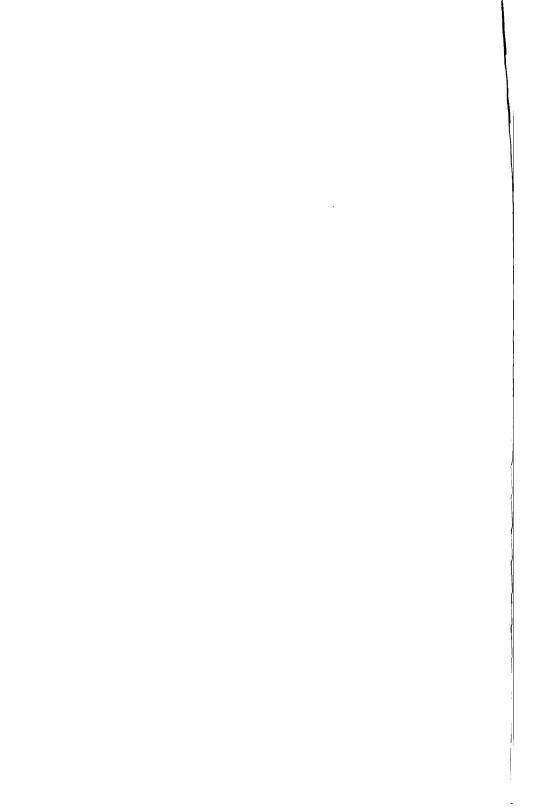
Hemipedina elegans, Desor. Bathonien.

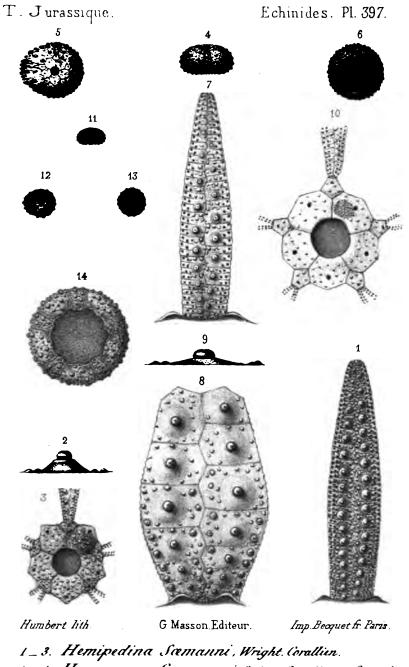




	-	







4_14. H. ____ Guerangeri, Cottau. Corallien et Oxfordien



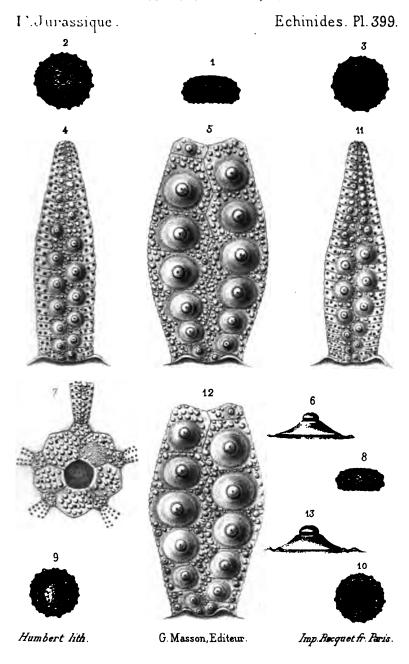
PALÉONTOLOGIE FRANÇAISE. T Jurassique. Echinides. Pl. 398.

Humbert hth.

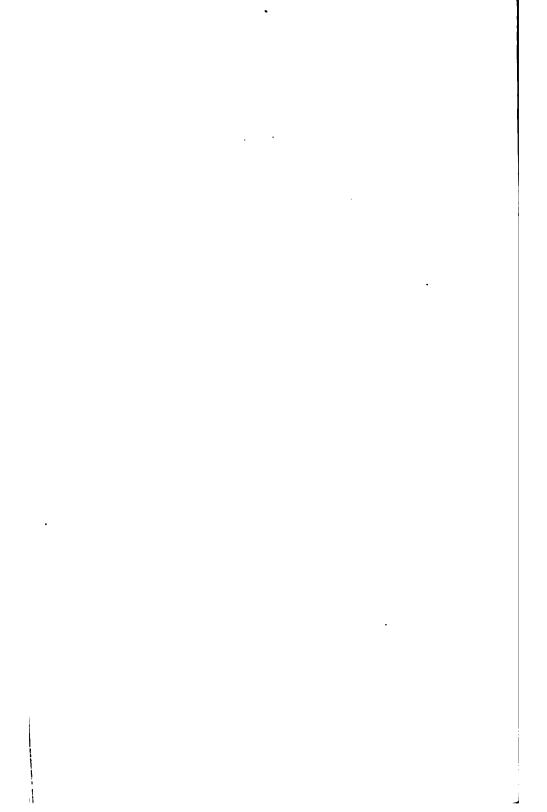
G. Masson, Editeur. Imp. Becquet fr. Paris.

1_4. Hemipedina Nodoti, Cotteau Callovien. 5_9. H.____ gigniacensis,_ Oxfordien. 10 _ 15. H. ____ Letteroni , ___ Corallien sup.



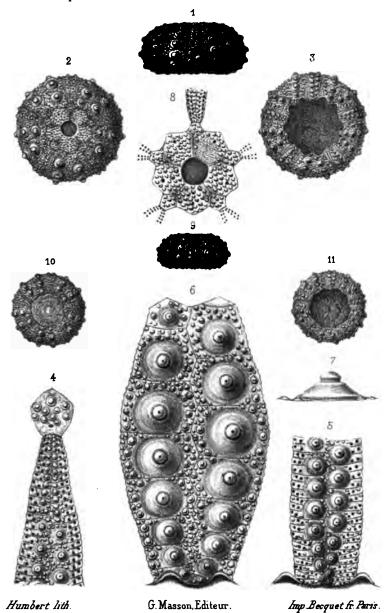


1 _ 7. Hemipedina montrevillensis, Cotteau. Oxfordien. 8_13. H._____ rotula, Desor. _____

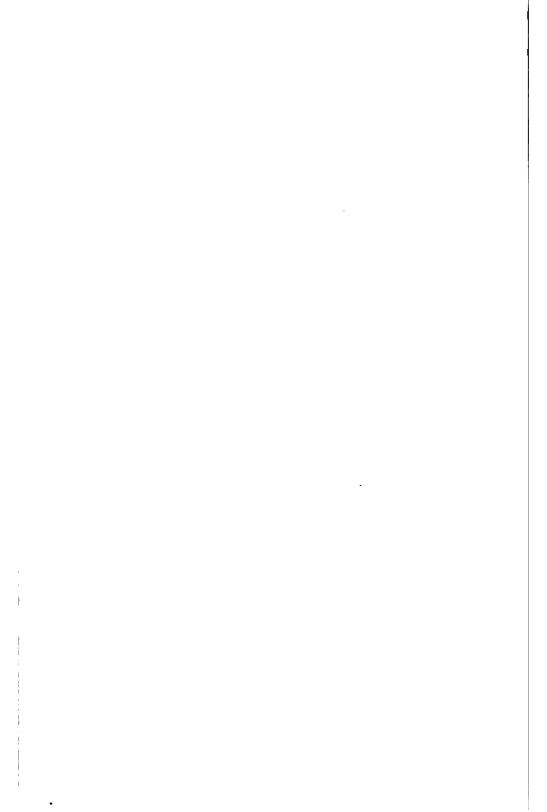


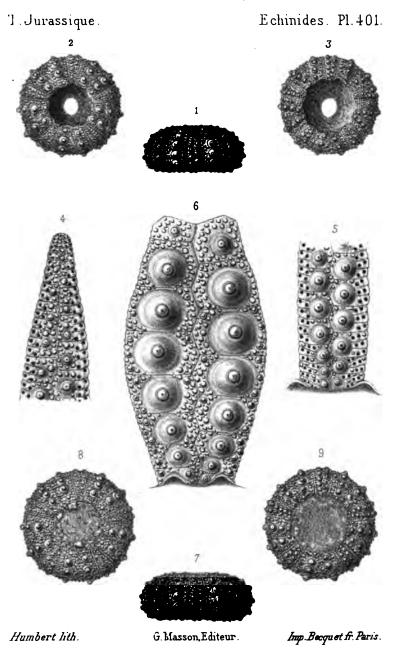
T. Jurassique.

Echinides Pl. 400.

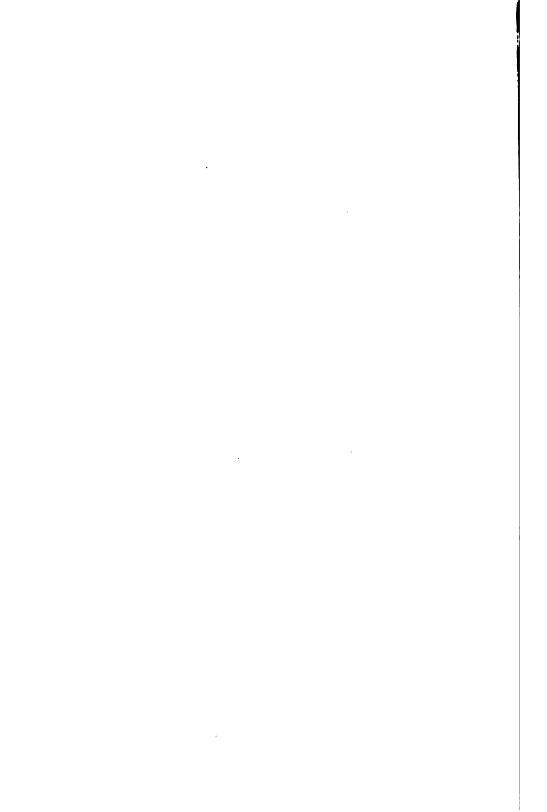


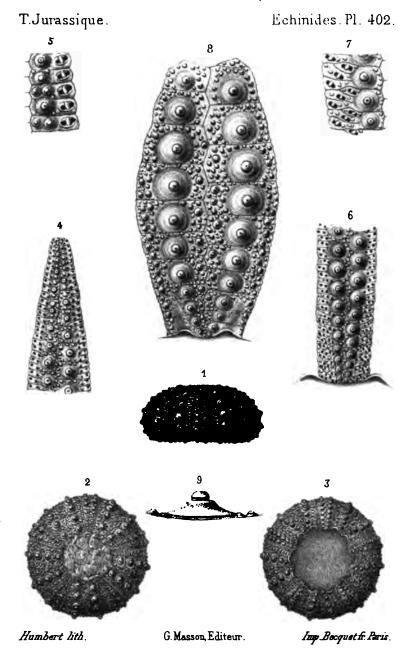
Hemipedina tuberculosa, Wright. Corallien.



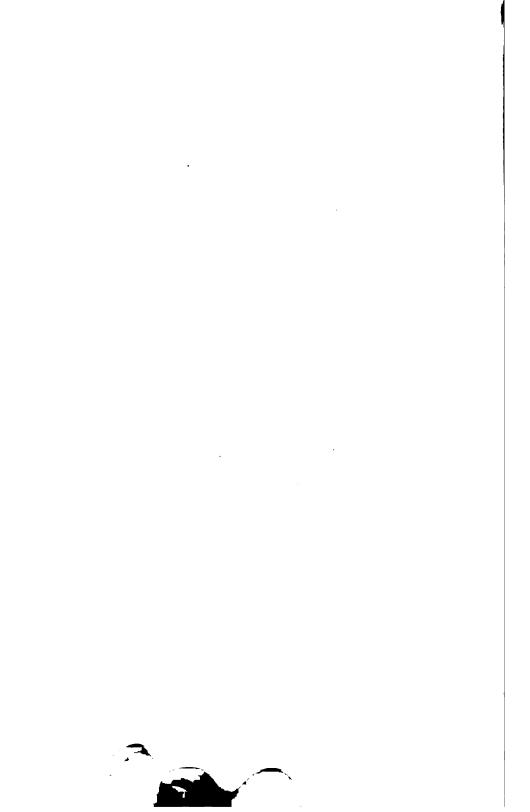


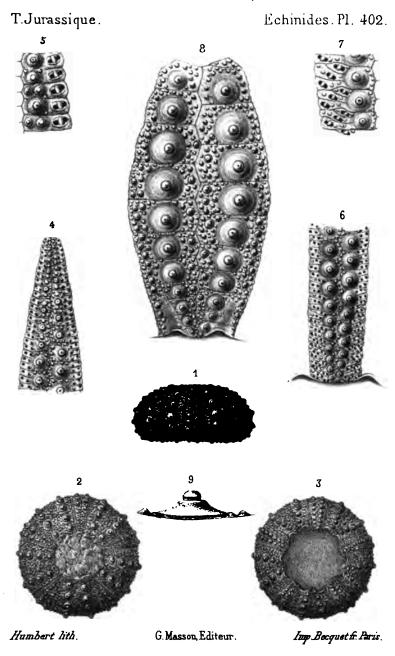
Hemipedina tuberculosa, Wright. Corallien.



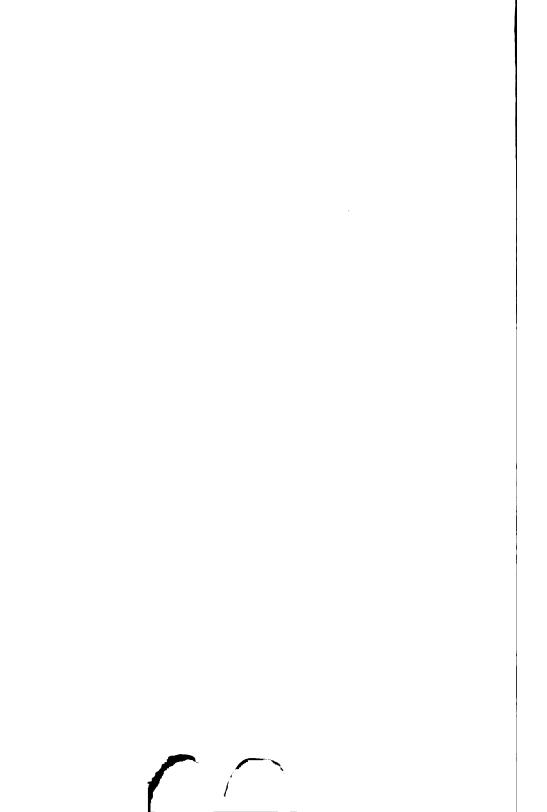


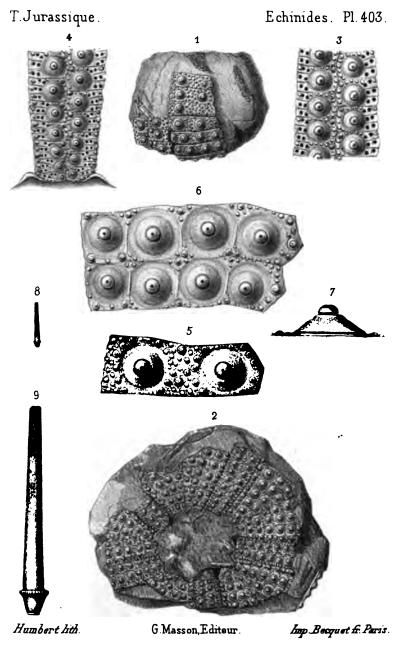
Hemipedina Beaugrandi, Rignus Portlandien.





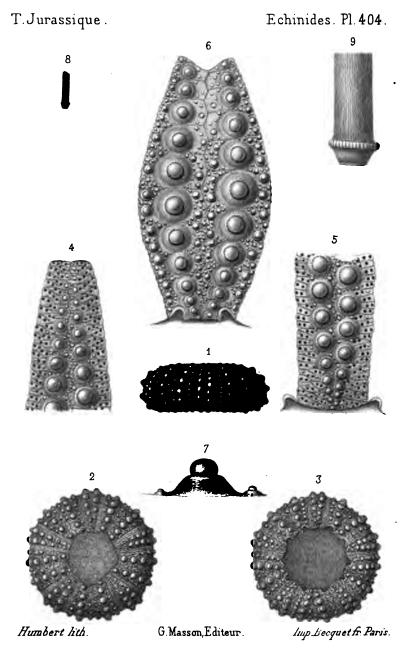
Hemipedina Beaugrandi, Rigaux Portlandien.





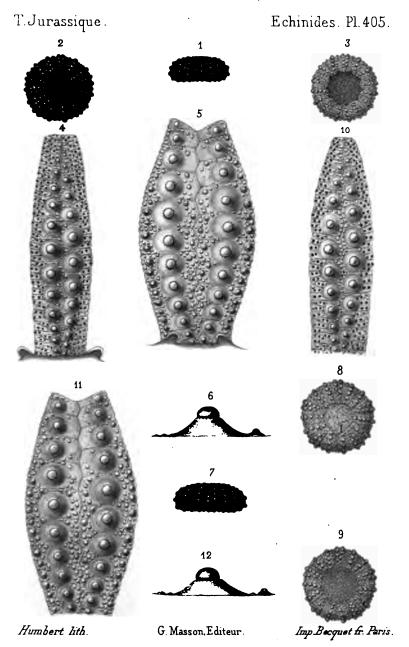
Hemipedina Bouchardi, Wright Portlandien.



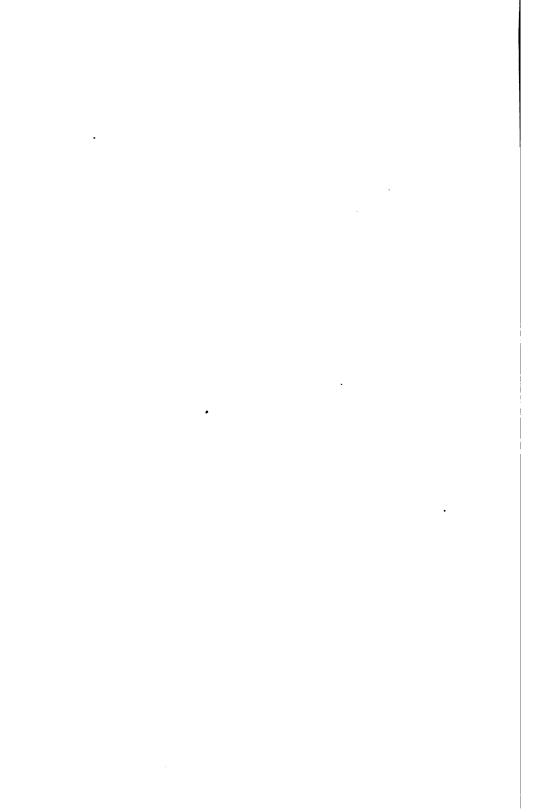


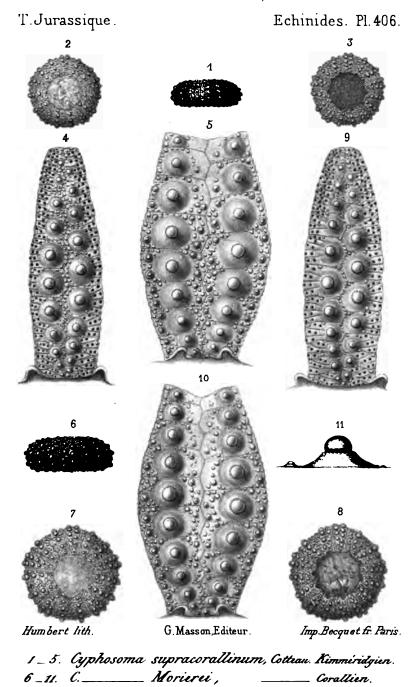
Cyphosoma Douvillei, Cotteau. Corallien.





Cyphosoma supracorallinum, Cotteau Kimmiridgien.

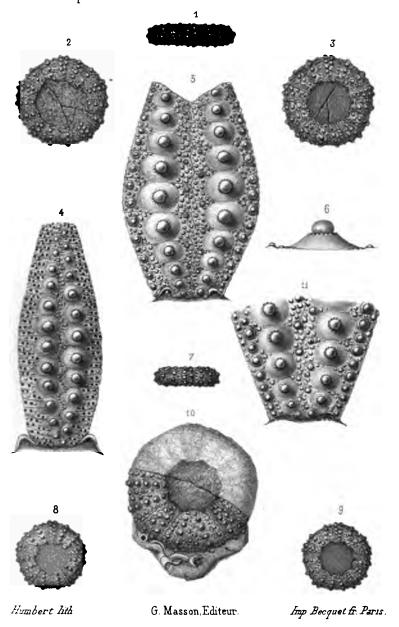






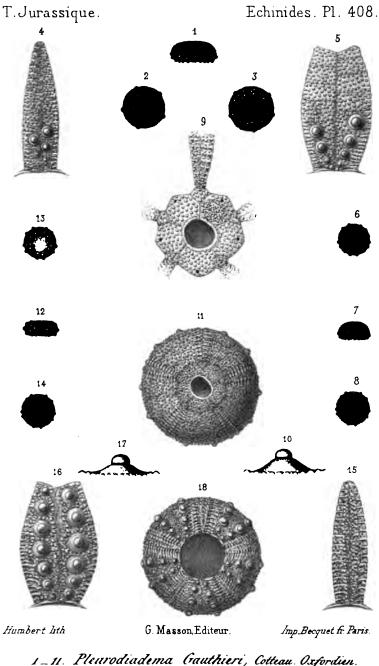
T.Jurassique.

Echinides. Pl. 407.



Cyphosoma Legayi, Rigaux Portlandien.



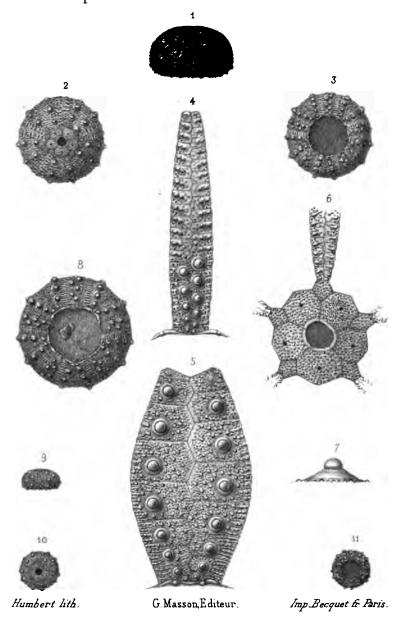


1_11. Pleurodiadema Gauthieri, Cotteau Oxfordien.
12_18. P._____ Jutieri, ____ Liasien.

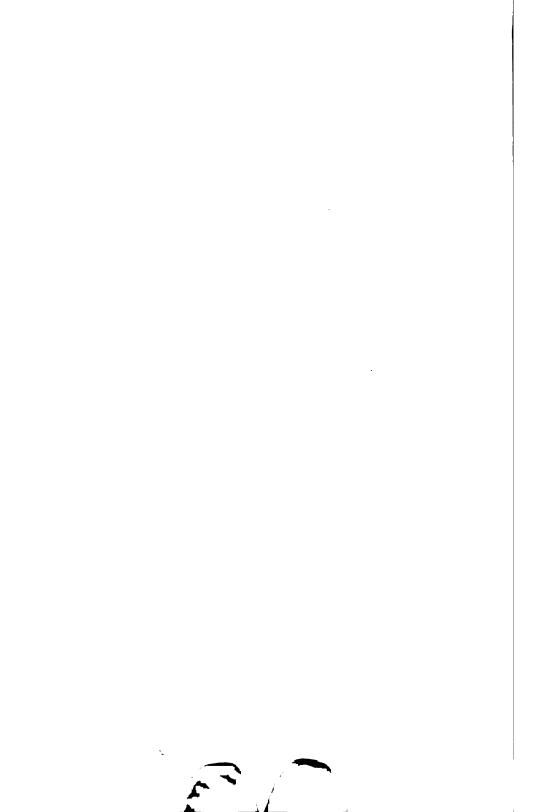


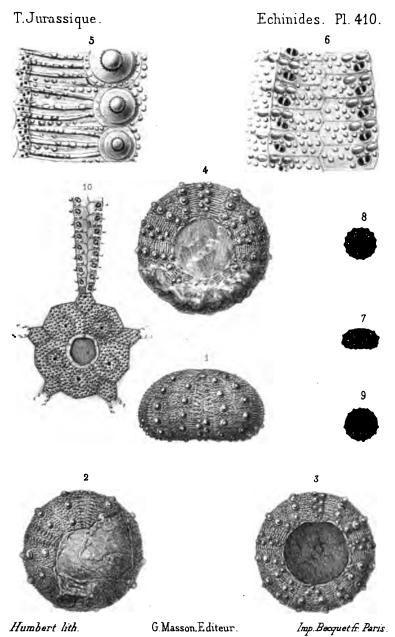
T.Jurassique.

Echinides. Pl. 409.

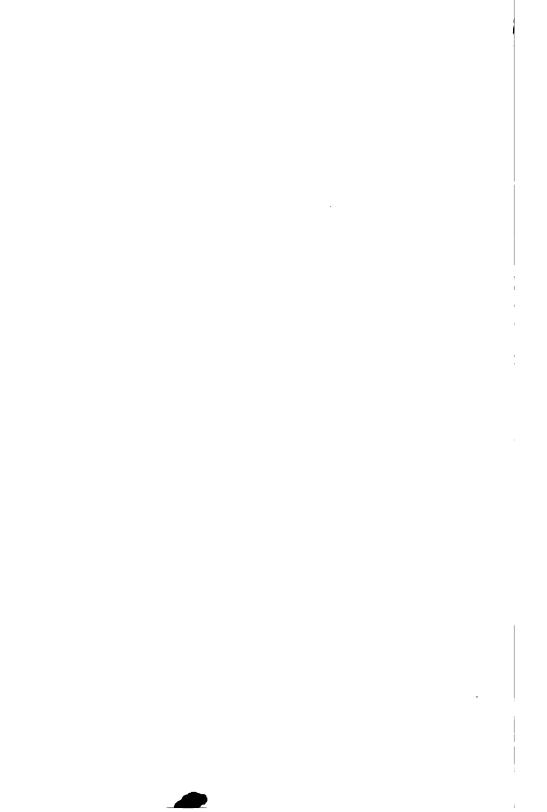


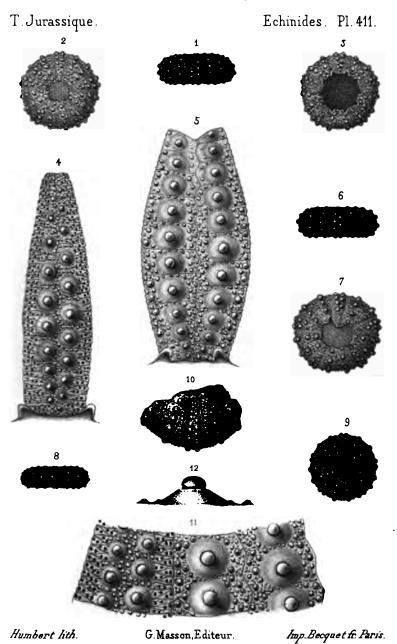
Pleurodiadema Stutzi, de Loriot. Oxfordien.





Pleurodiadema Stutzi, de Loriol. Oxfordien.



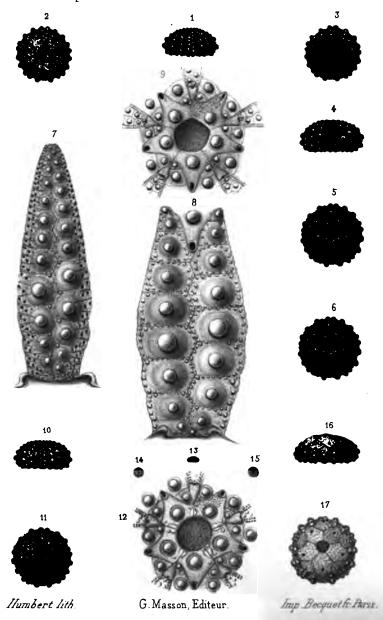


Leiosoma Jauberti, Colleau Bajocien et bathonien.

				!
·				
			·	4
	·			
				1

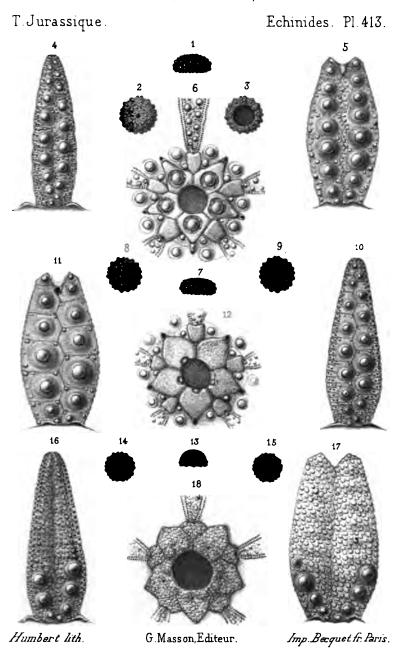
T. Jurassique.

Echinides. Pl. 412.

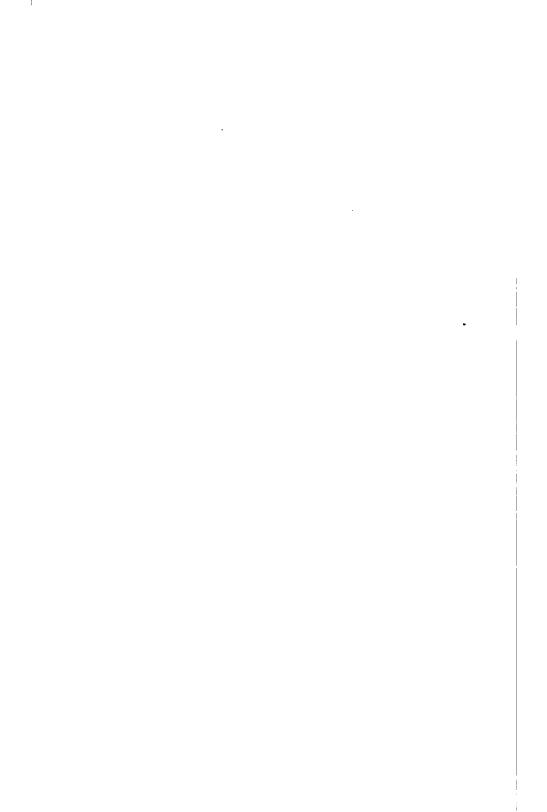


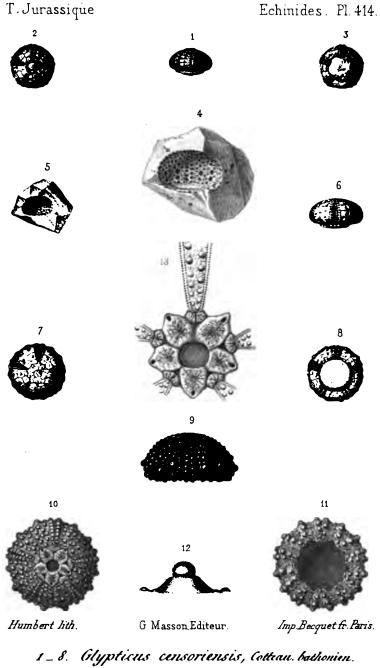
Acropeltis segnituberculata, Agassa. Corallien inf et sup.

	,		
	•		



1_6. Acropeltis æquituberculata, Agassix. Corallien sup. 7_12. Goniopygus Pilleti, Cotteau Corallien sup. 13_18. Codiopsis Pilleti, _____



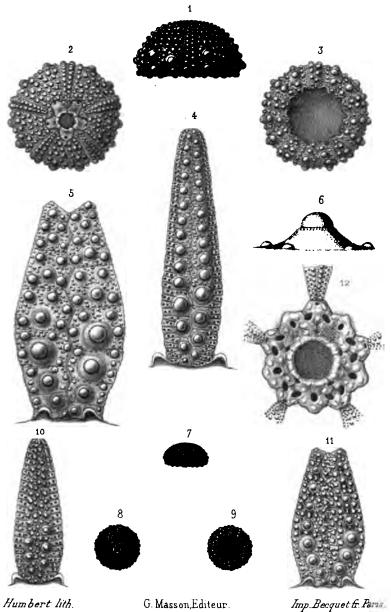


1_8. Glypticus censoriensis, Cotteau bathonien. g_13. G.____ burgundiacus, Michelin Callovien

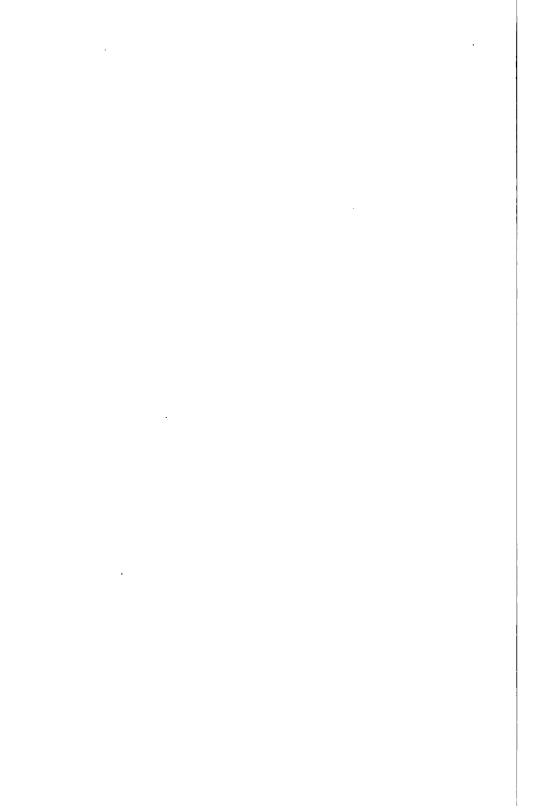
•

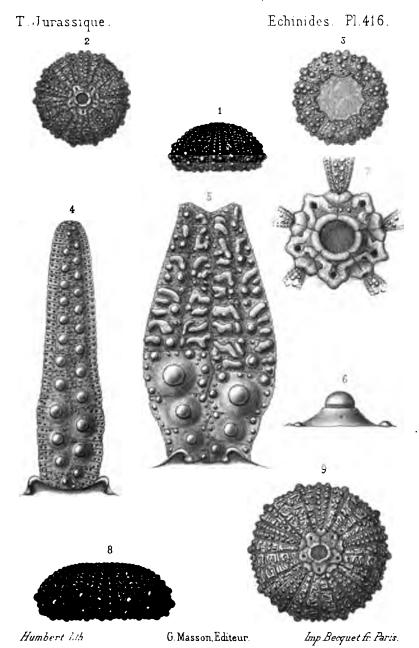
T Jurassique.

Echinides. Pl. 415.



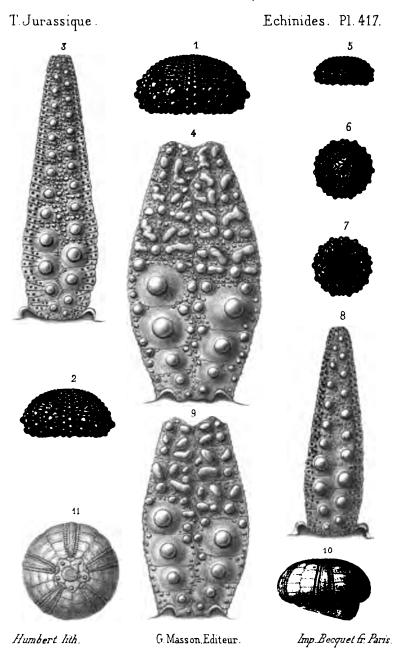
1_6. Glyplicus burgundiacus, Michelin. Callovien. 7_12. G.___ Kaufmanni, de Loriol. Corallien inf.





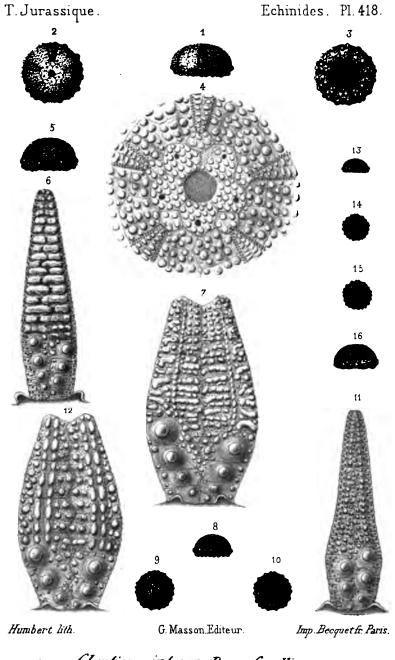
Glypticus hieroglyphicus (Geldfuss), Agassu. Corallien inf.





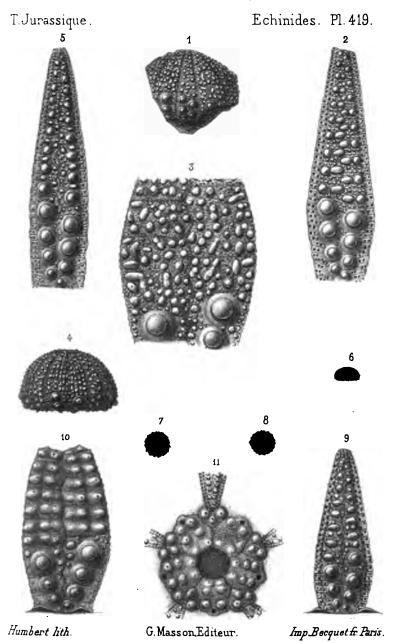
Glypticus hieroglyphicus (Goldfuss), Agassiz Corallien inf.





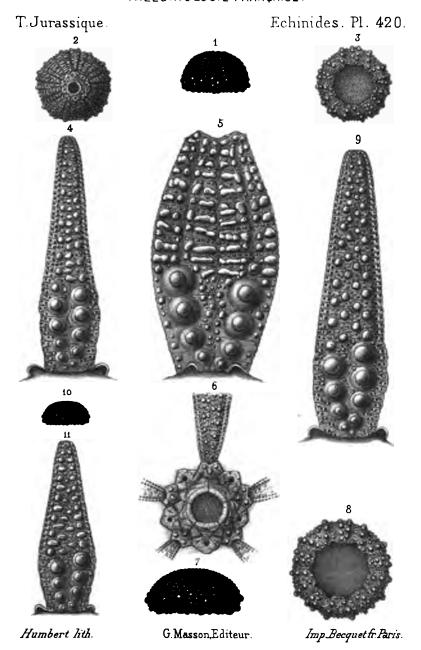
1_7. Glypticus integer, Desor. Corallien sup. 8_16. G.____ sulcatus (Goldfuss), Agassiz_

	!
•	
	!
	!
	1
	:
	ı



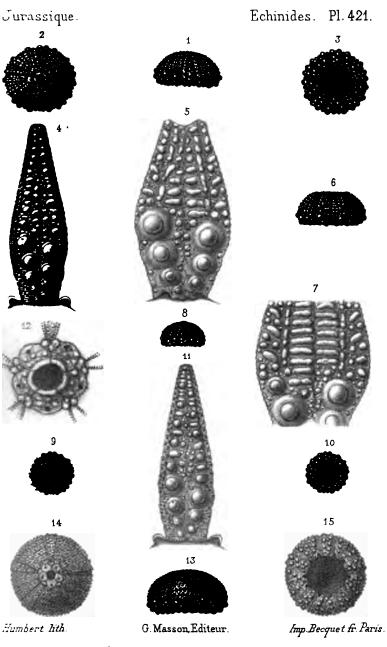
Glypticus Loryi, de Loriol. Corallien sup.

		i
		T

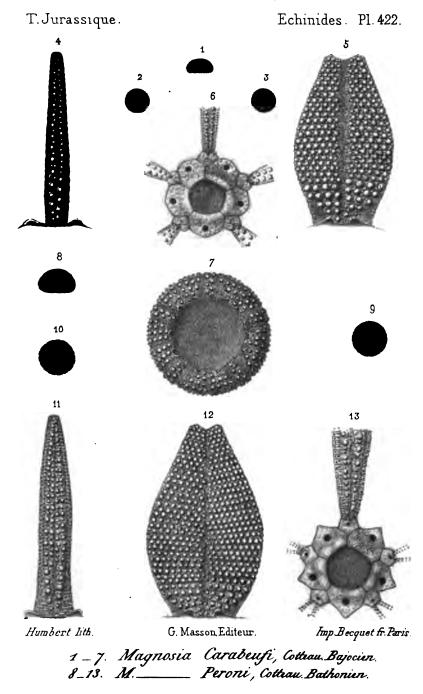


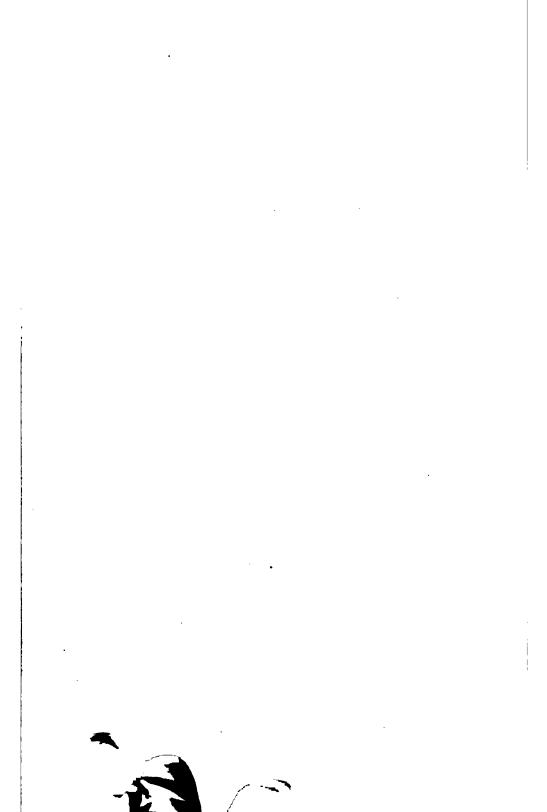
Glypticus Lamberti, Cotteau. Corallien ing. et sup.

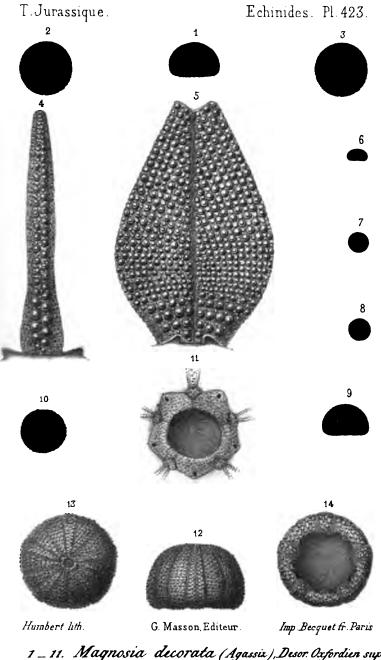
		:



1_12. Glypticus Lamberti, Cotteau. Corallien sup.
13_15. G._____ regularis, Etallon.______



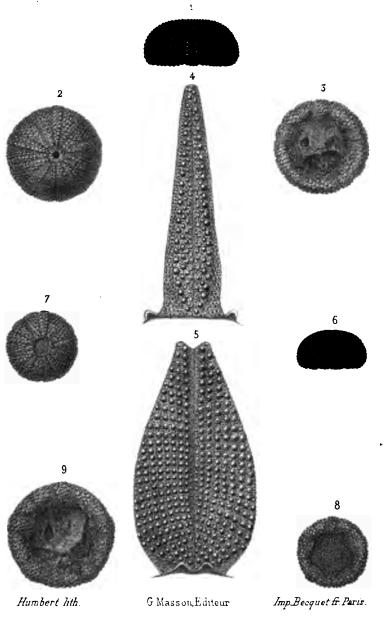




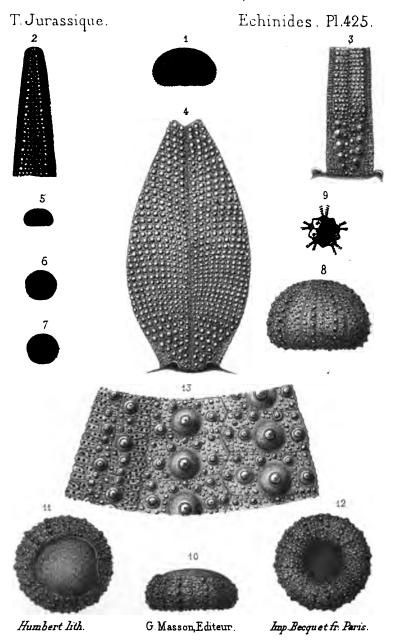
1_11. Magnosia decorata (Agassix), Desor. Oxfordien sup.
12_14. M.____ nodulosa (Goldfuss), Desor. Corallien.

T. Jurassique.

Echinides. Pl. 424.

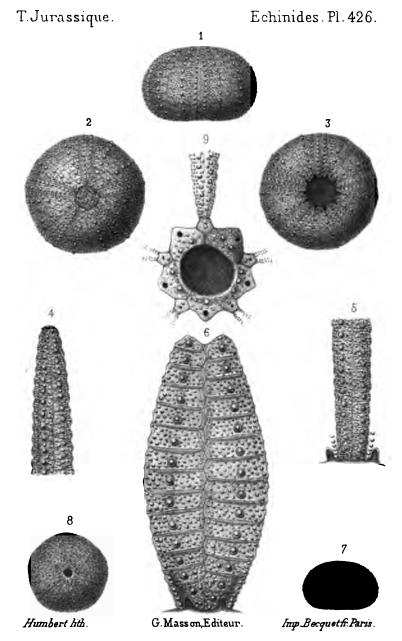


Magnosia nodulosa (Goldfuss), Disor. Corallien.

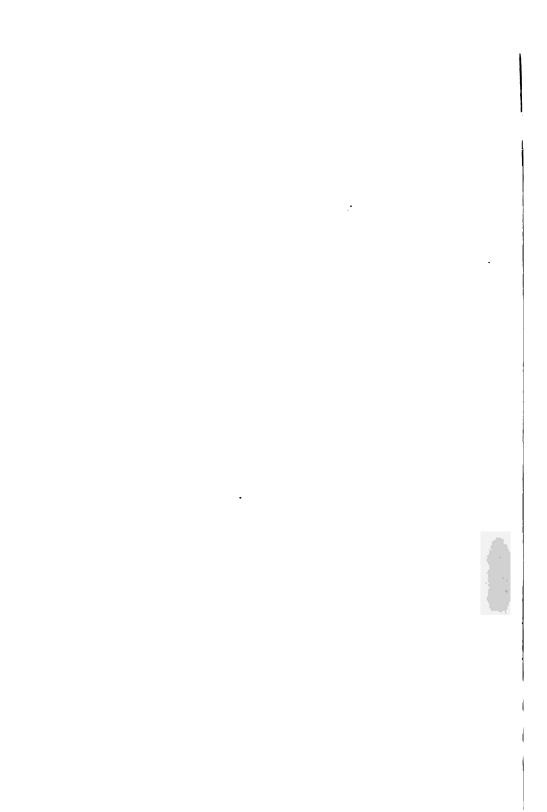


- 1_4. Magnosia Pilleti, Cottau. Corallien.
- 5_9. Microdiadema Richeri, Cottan. Liasien.
- 10_13. Pedina antiqua, Cottrau. Callovien.



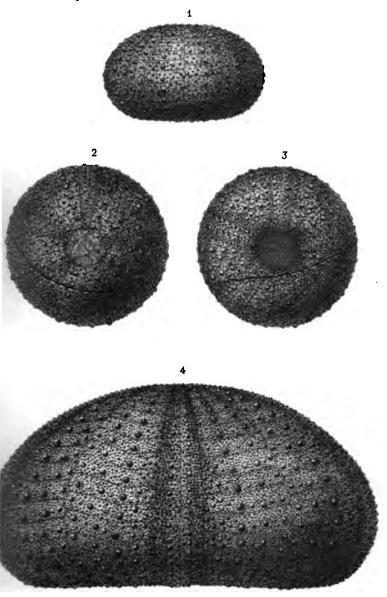


Pedina Davousti, Cotteau Bathonien et Callovien.



L.Jurassique.

Echinides. Pl. 427.



Humbert um.

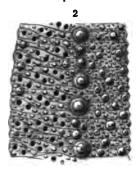
G. Masson, Editeur.

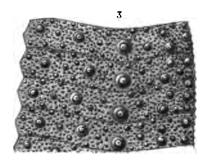
Imp Becquet fr. Paris.

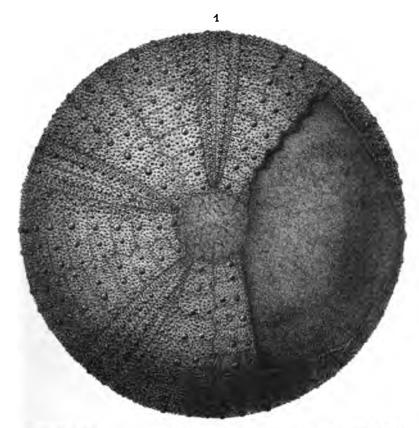
1_3. Pedina granulosa, Agassiz. Bathonien.
4. P.____ gigas, Agassiz. Bathonien.

T. Jurassique.

Echinides. Pl. 428.







Hambert hih.

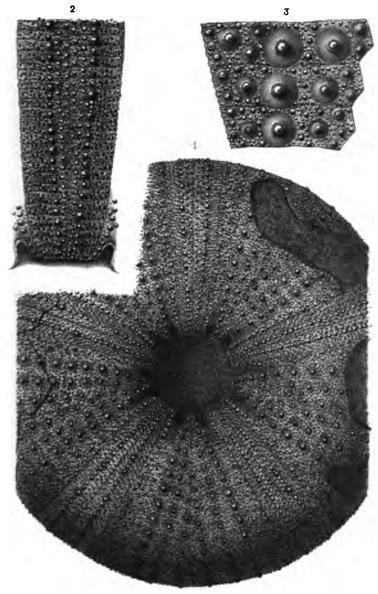
G.Masson Editeur. Imp Beoguet fr. Paris.

Pedina gigas , Agassiz Bathonien

			-

T. Jurassique.

Echinides. Pl. 429.



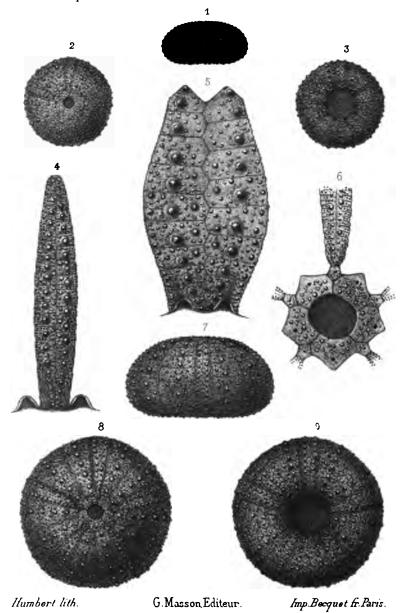
Humbert lith

G. Masson, Editeur. Imp Becquet fr Paris.

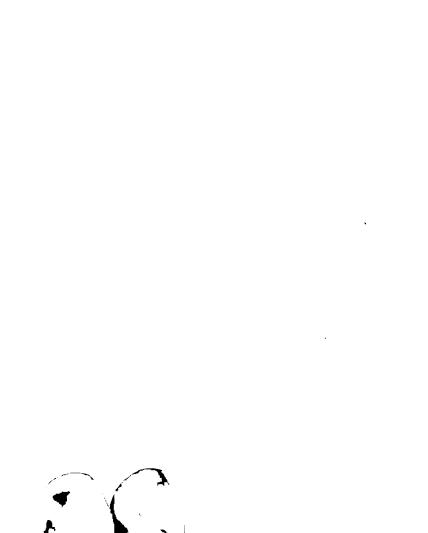
Pedina gigas, Agassix Bathonien.

•		
		1
•		
		1
		1
	·	
		1
		İ
		1
		1
		1

TJurassique. Echinides, Pl. 430.

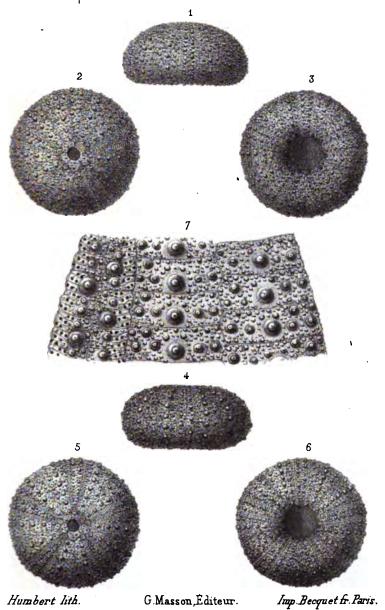


Pedina Gervillei, Agassix Callovien.



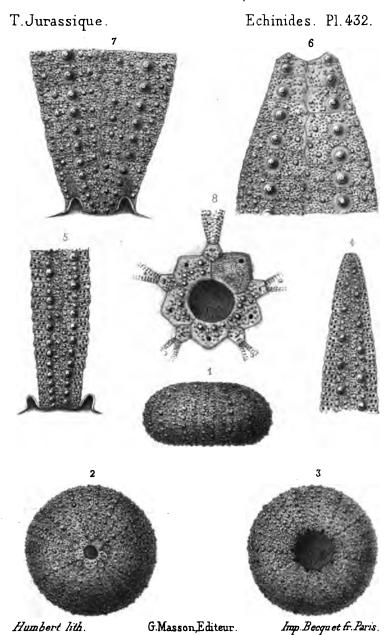
T.Jurassique.

Echinides. Pl. 431.



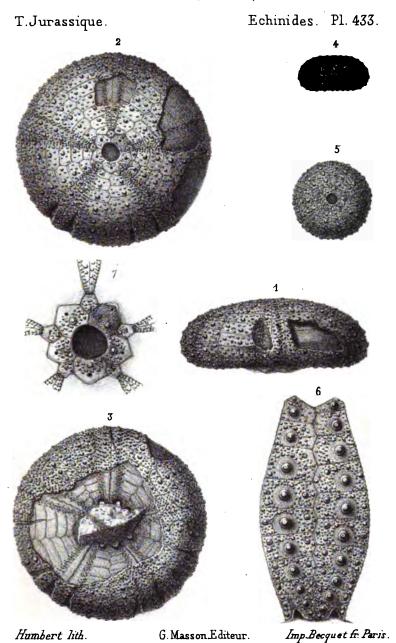
Pedina sublævis, Agassiz Callovien.



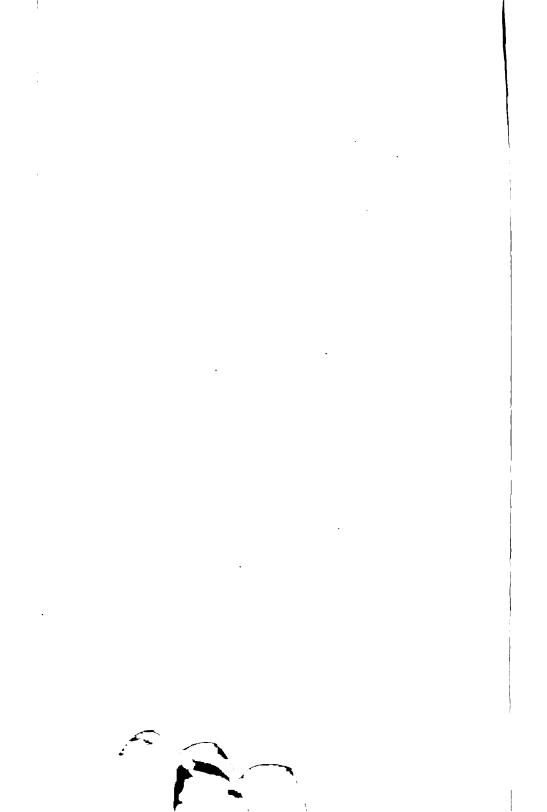


Pedina sublavis, Agassia Corallien inf.

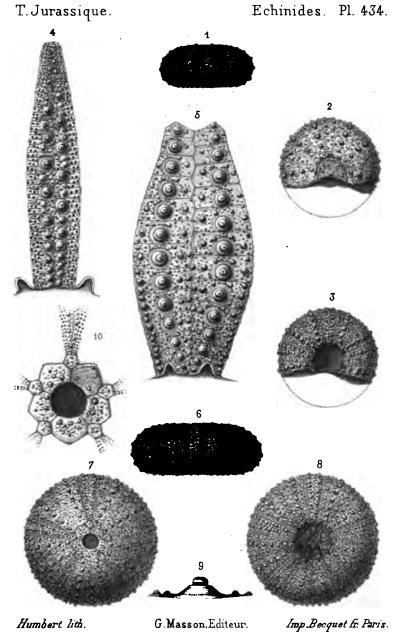




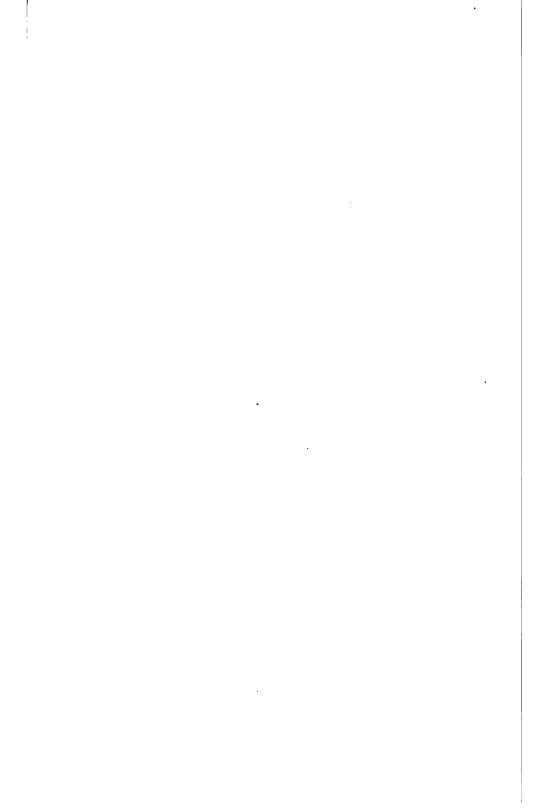
Pedina subloevis, Agassix. Corallien inf.



TALLOW GLOOTE THANGAIG

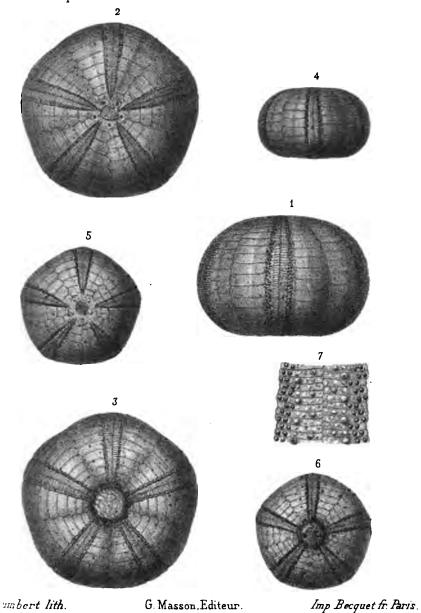


Pedina sublævis, Agassiz. Kimméridgien.



'.Jurassique.

Echinides. Pl. 435.

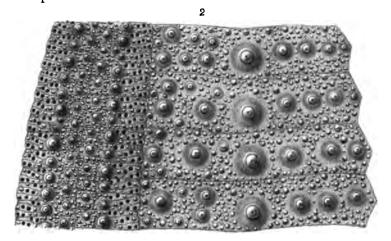


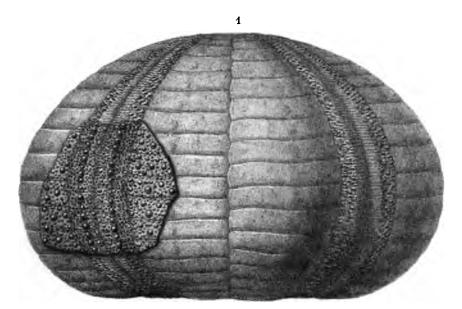
Pedina Michelini, Cotton. Corallin inf.



T. Jurassique.

Echinides. Pl. 436.



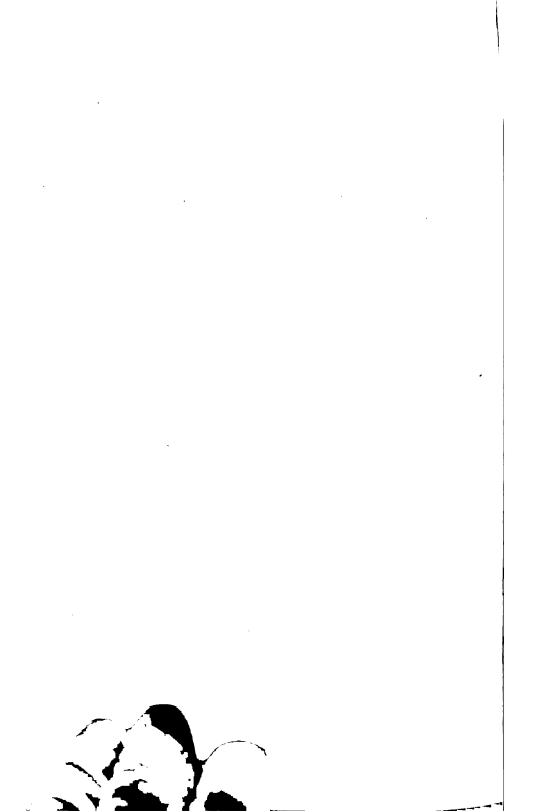


Humbert lith.

G. Masson, Editeur.

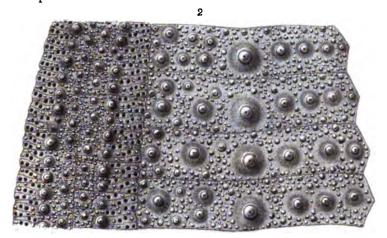
Imp. Becquet fr. Paris

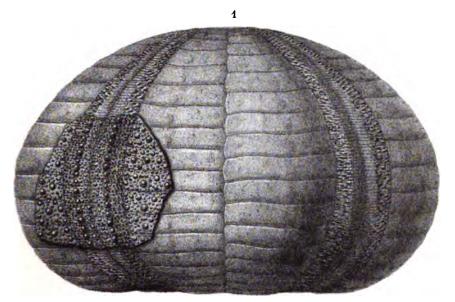
Pedina Charmassei, Cotteau Corallien inf.



T. Jurassique.

Echinides. Pl. 436.





Humbert lith. G. Masson, Editeur.

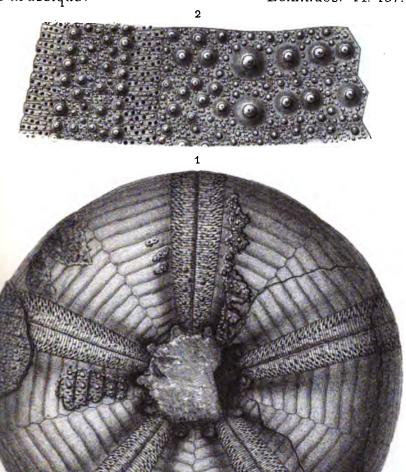
Imp. Becquet fr. Paris

Pedina Charmassei, Cotteau. Corallien inf.



[. Jurassique.

Echinides. Pl. 437.



Humbert lith.

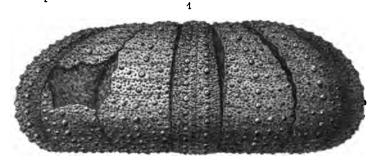
G.Masson, Editeur.

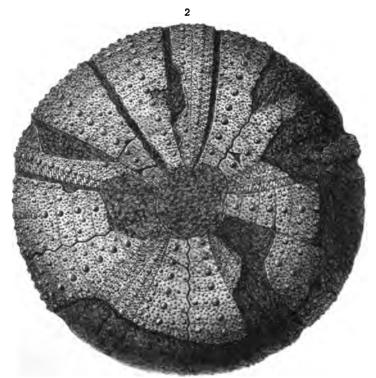
Imp Becquet fr. Paris.

Pedina Charmassei, Cotteau. Corallien inf.

		÷	
			İ
			!
			1
•			
			i
			1

Echinides. Pl. 438.





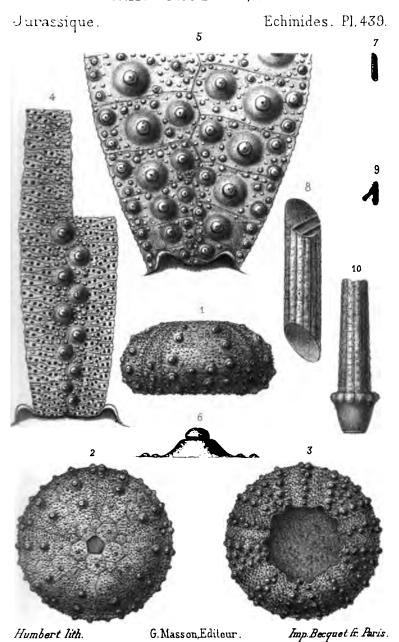
Humbert lith.

G. Masson, Editeur.

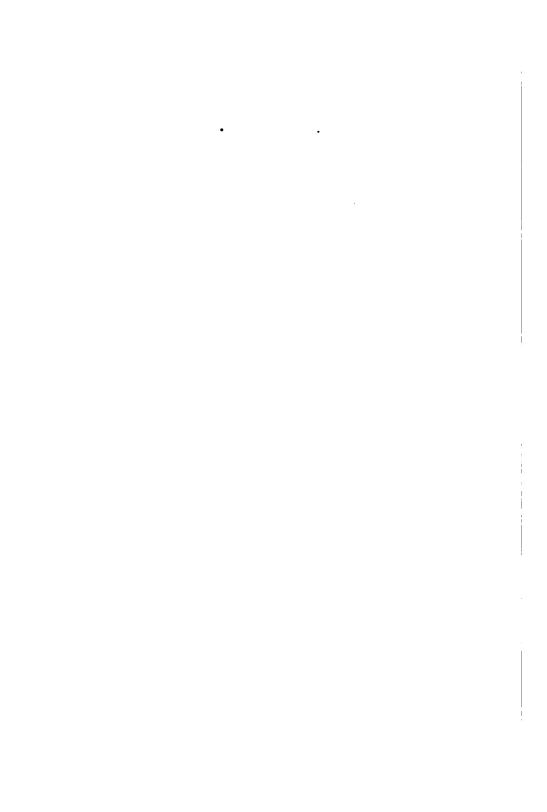
Imp. Becquet fr. Paris.

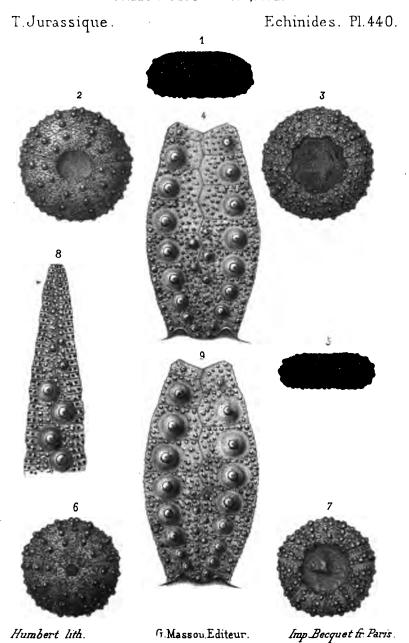
Pedina Charmassei, Cotteau. Corallien inf.

•				!
		·		
				T.



Pseudopedina Bakeri (Wright), Collian Bajocien.

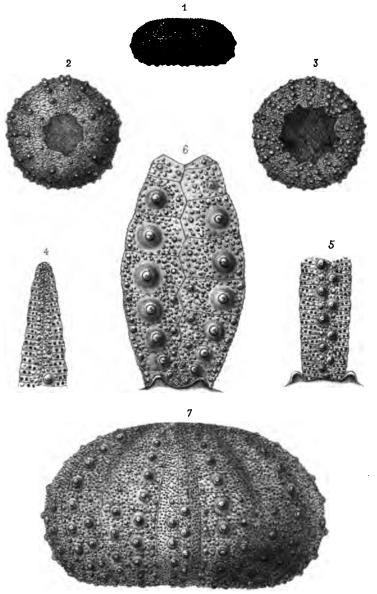




Pseudopedina Bakeri (Wright), Cottau. Bajocien.

	•	·	1
		,	
			;
			l

Echinides. Pl. 441.

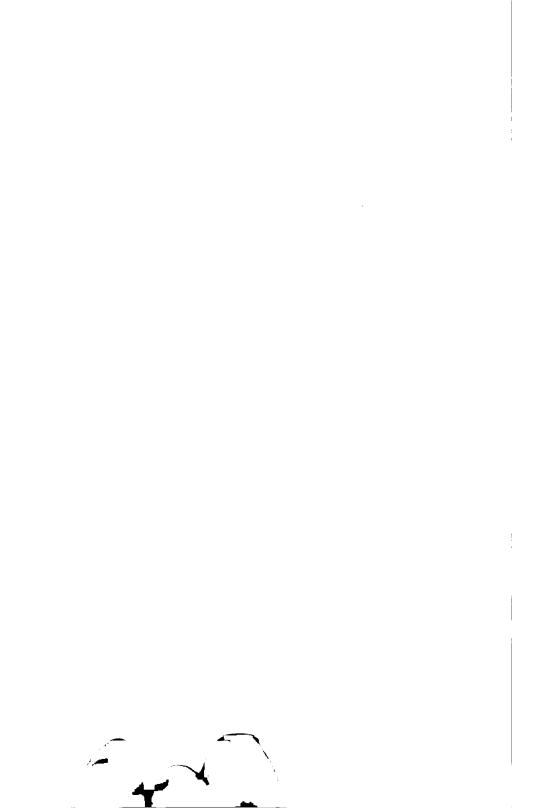


Hurisert lith

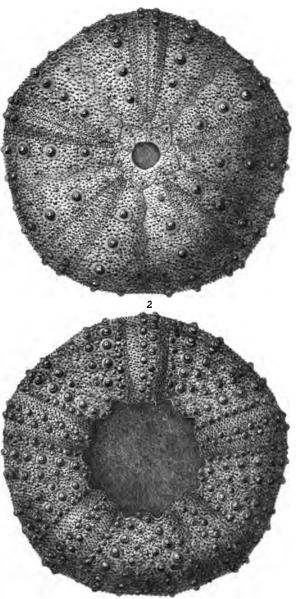
G. Masson Editour.

Imp. Becquet fr Paris.

1 o. Pseudopedina Bakeri (Wright), Cotteau Bathonien.
7. P.____ dinionensis (Michelin), ______



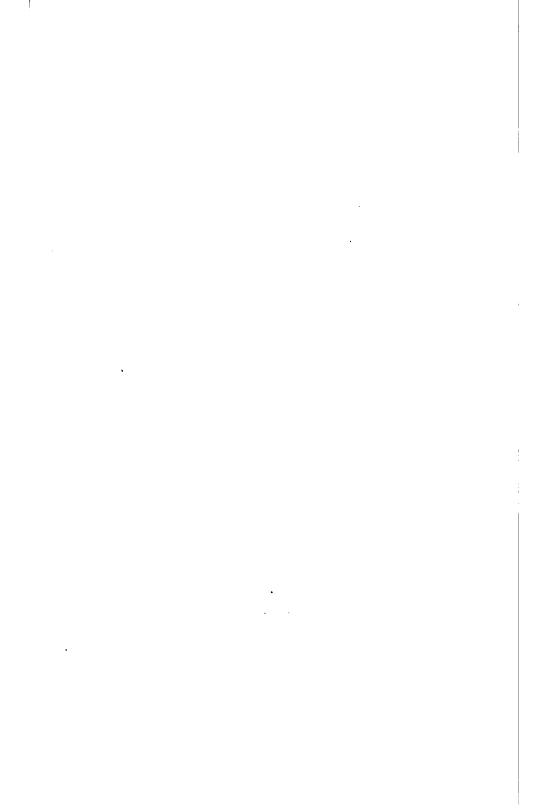
Echinides, Fl. 442,

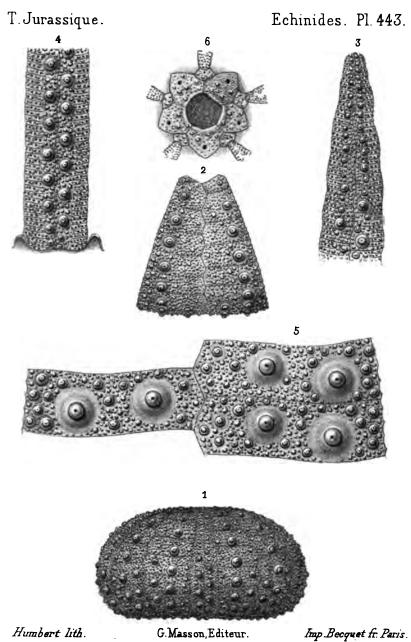


Immbert hth.

G. Masson, Editeur. Imp Becquet fr. Caris.

Pseudopedina dinionensis (Michelin), Cotteau Bathonien

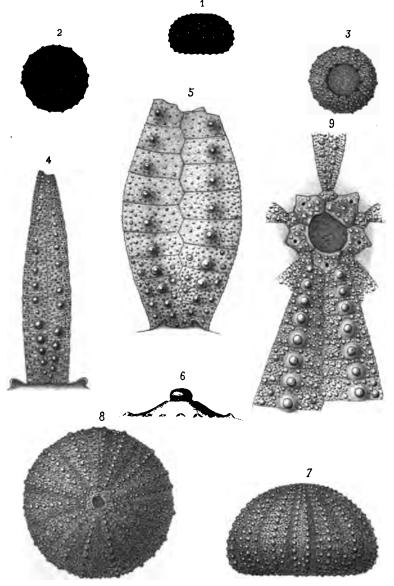




Pseudopedina divionensis, Cotteau Bajocien.



Echinides. Pl. 444.



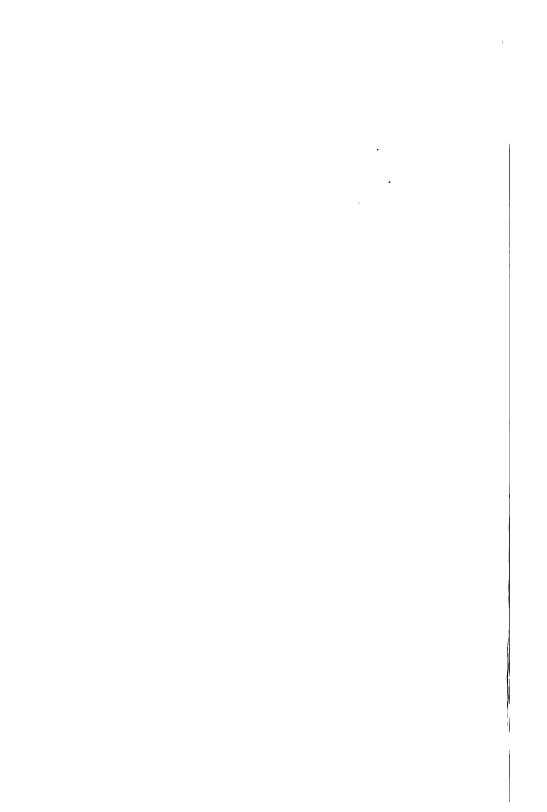
Humbert lith.

G. Masson, Editeur.

Imp.Becquet fr. Paris.

1_6. Echinodiadema Bruni, Cotteau. Bathonien.

7_9. Stomechinus gernunans (Philipps), Desor. Bajocien.



PALÉONTOLOGIE FRANÇAISE. Echinides. Pl. 446. T. Jurassique.

Humbert lith.

G. Masson, Editeur.

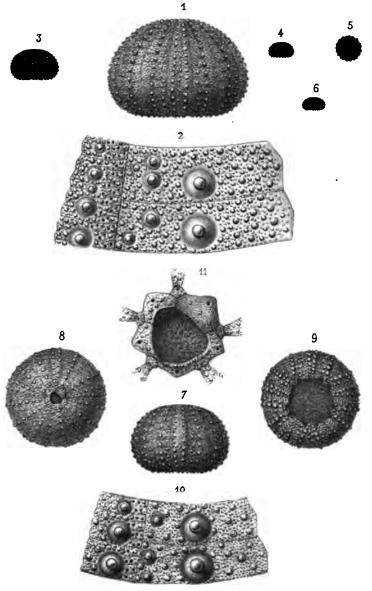
Imp. Becquet fr. Paris.

Stomechinus bigranularis (Lamarck), Desor. Bajocien.



T. Jurassique.

Echinides. Pl. 447.



Humbert lith.

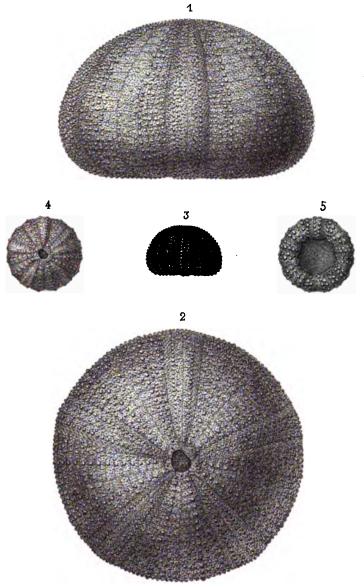
G. Masson Editeur. Imp. Becquet fr. Paris.

1_6. Stomechinus bigranularis, Agassiz. Desor. Bajocien.
7_11. S. _____ Locardi, Cotteau. _____

ĺ ; ; 1 .

T.Jurassique.

Echinides. Pl. 448.



Humbert lith.

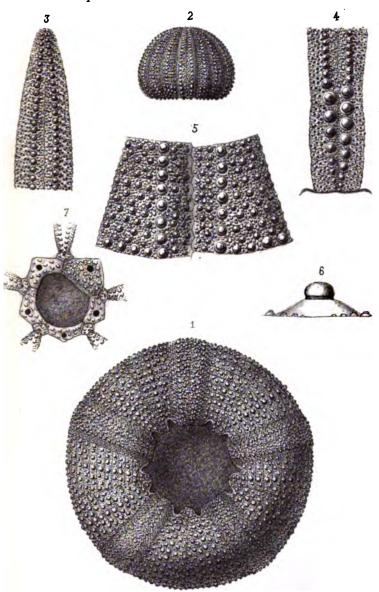
G. Masson, Editeur. Imp. Becquet fr. Paris.

1 u 2 . Stomechinus Longuemari, Colleau Bajocien. 3 _ 3 . S. _____ sulcatus, ______

-	

T.Jurassique.

Echinides. Pl.449.



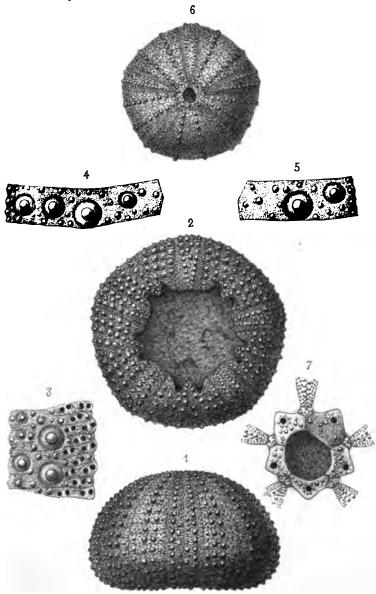
Humbert hth.

G.Masson, Editeur. Imp. Becquet fr. Paris.

1. Stomechinus Longuemari, Cotteau.Bajocien. 2_7. S._____sulcatus, _____

T.Jurassique.

Echinides. Pl. 450.



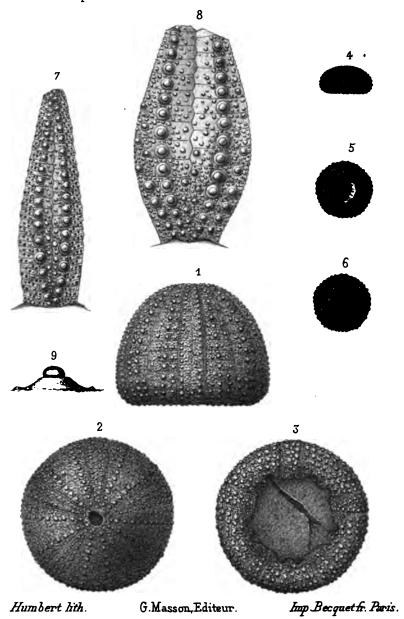
Humbert lith.

G. Masson, Editeur. Imp. Becquet fr. Paris.

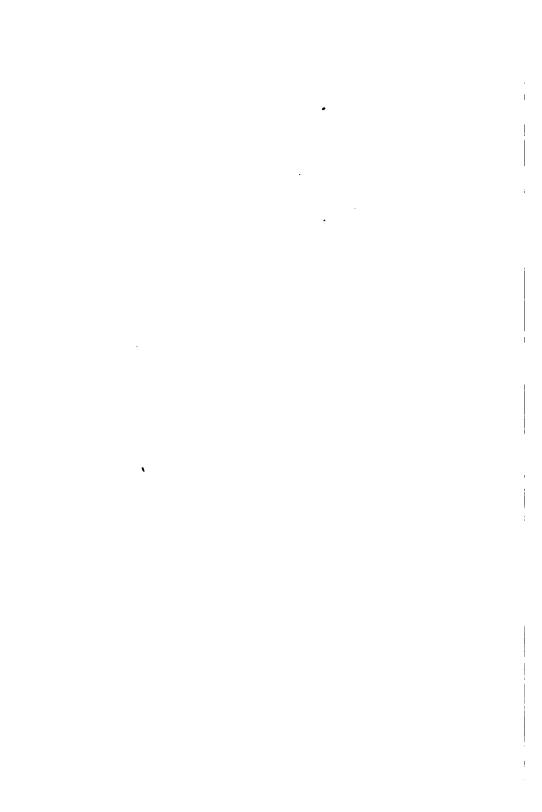
Stomechinus lavis (Agassix), Desor. Bajocien.

!
8
ı

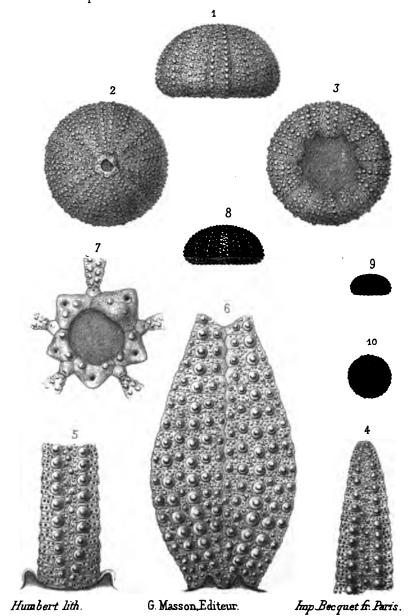
Echinides. Pl. 451.



1_3. Stomechinus Gauthieri, Cotteau. Bajocien. 4_9. S._____ Vacheyi, _____



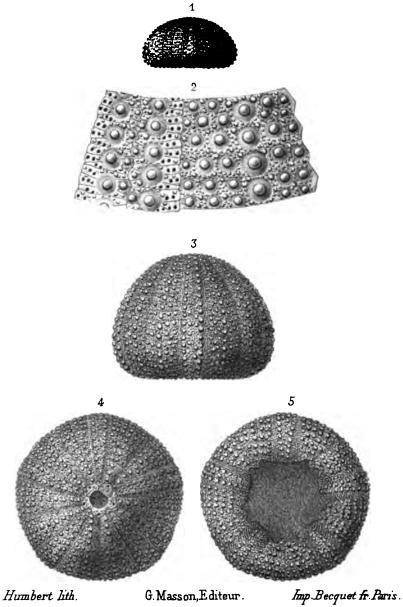
Echinides. Pl. 452.



Stomechinus Schlumbergeri, Cotteau. Bathonien.



Echinides. Pl. 453.

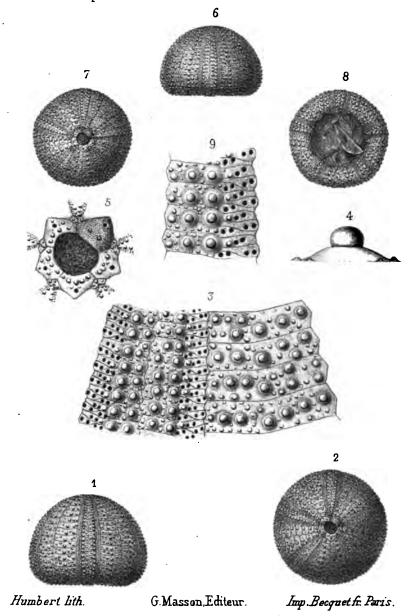


1 et 2. Stomechinus Schlumbergeri, Cotteau. Bathonien. 3 _ 5. S. ____ multigranularis, ____



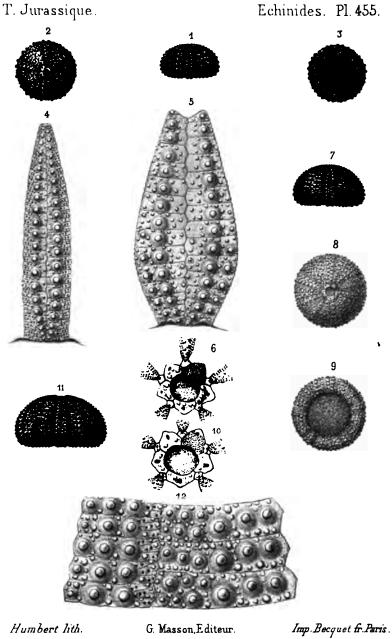
T. Jurassique.

Echinides. Pl. 454.



Stomechinus Morierei, Cotteau Bathonien.

		1
		4
		1



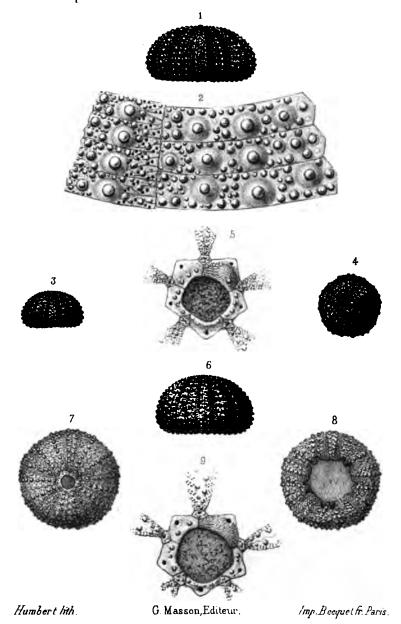
1_ 6. Stomechinus Peroni, Cotteau Bathonien.

7_12. S._____ varusensis, ____



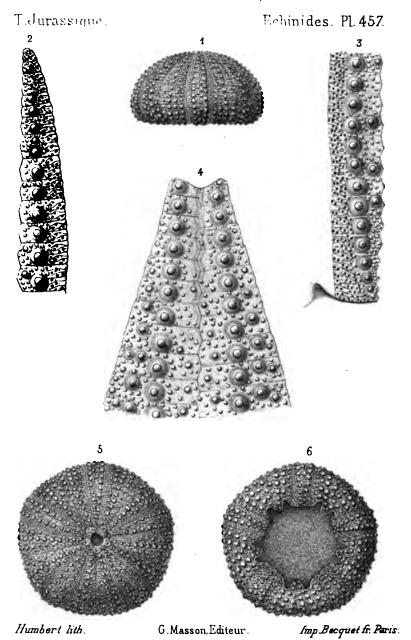
T.Jurassique.

Echinides, Pl. 456.



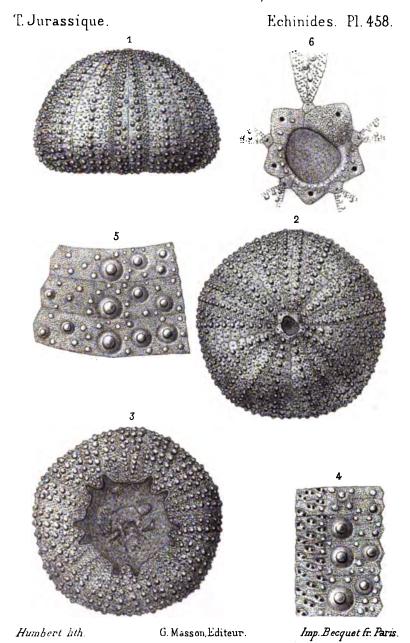
1 et 2. Stomechinus varusensis, Cotteau. Bathonien.
3 _ 9. S. _____ serratus (Agassix), Desor. Bajocien.

·	



Stomechinus serratus (Agassia), Desor. Bathonien.



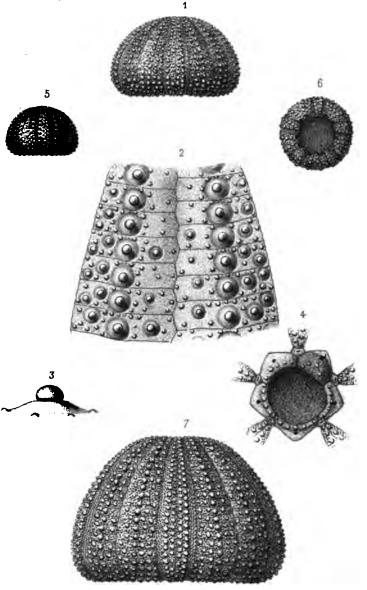


Stomechinus polyporus (Agassix), Desor Bathonien.

		•	
			· · · · · · · · · · · · · · · · · · ·

 $T. \\ Jurassique.$

Echinides. Pl. 459.



Humbert lith.

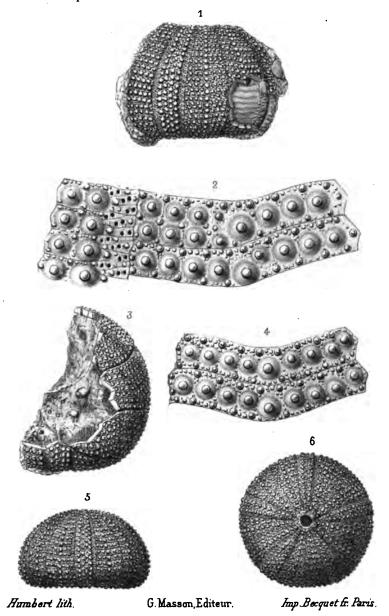
G. Masson, Editeur. Imp. Becquet fr. Paris.

Stomechinus polyporus (Agassix), Desor. Bathonien.

	•	
	•	
	٠	
		1

T.Jurassique.

Echinides. Pl. 460.

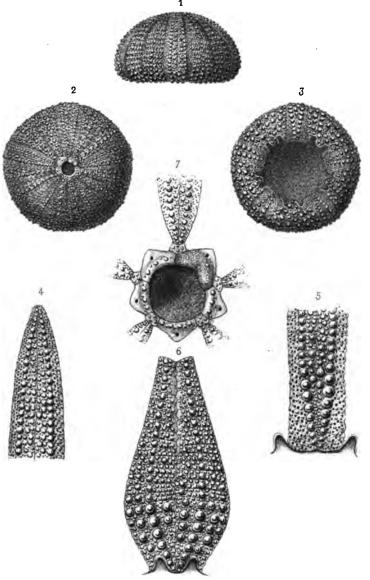


Stomechinus Michelini, Cotteau. Bathonien.



T.Jurassique.

Echinides. Pl. 461.



Humbert lith.

G. Masson, Editeur.

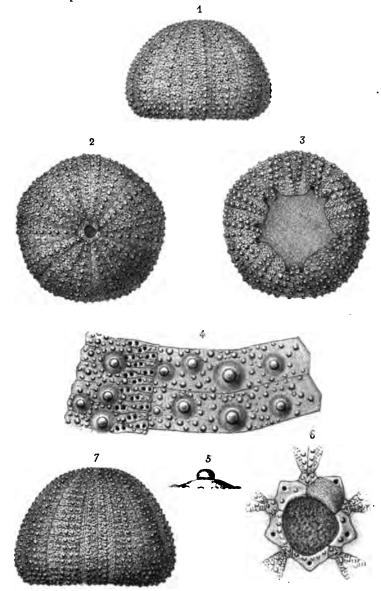
Imp Becquet fr. Paris.

Stomechinus Desnoyersi, Cotteau. Callovien.



T. Jurassique.

Echinides. Pl.462.



Humbert 1th.

G. Masson, Editeur.

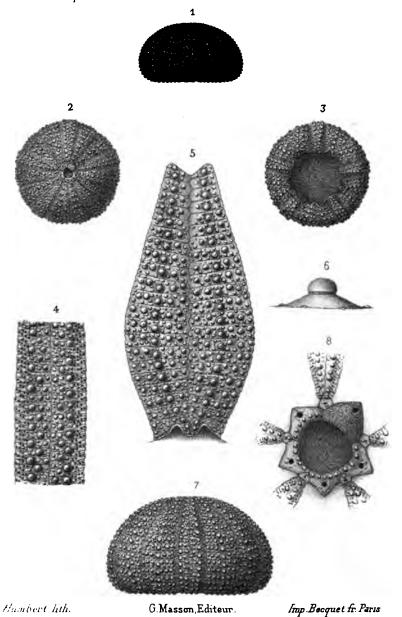
Imp Becquet fr. Paris.

Stomechinus pyramidatus, Cottau Callovien.



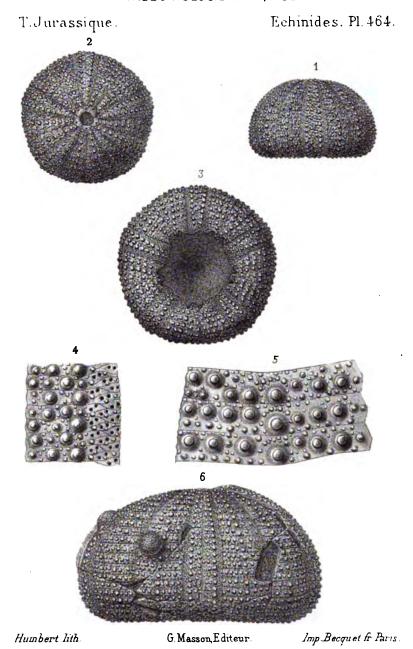
T. Jurassique.

Echinides. Pl.463.



Stomechinus Heberti, Cotteau Callovien.



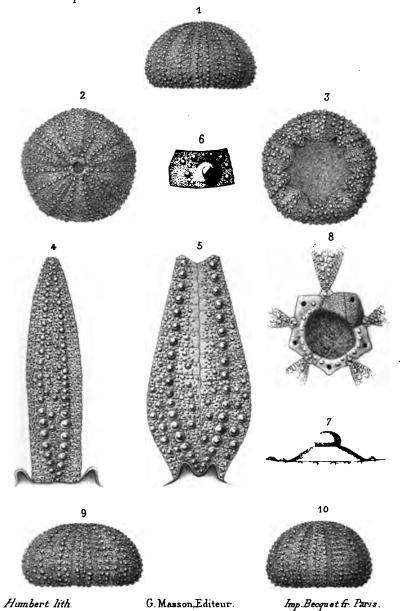


•

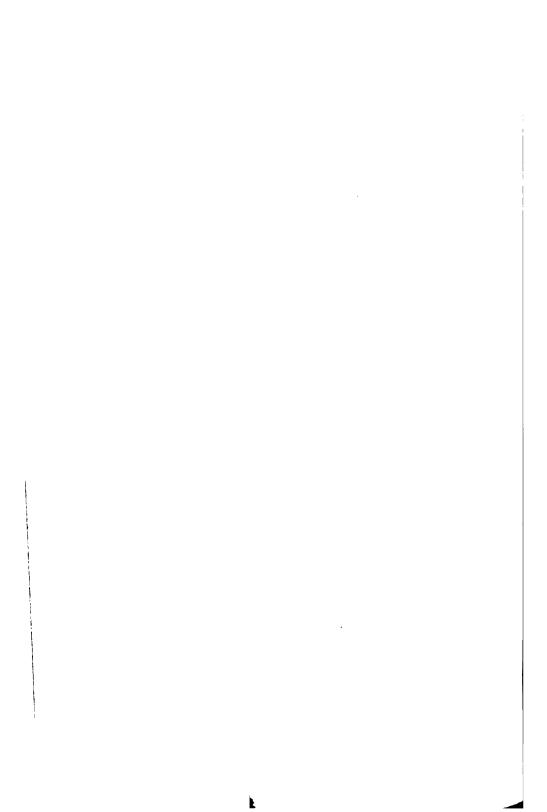
Stomechinus Heberti, Cottan. Callovien

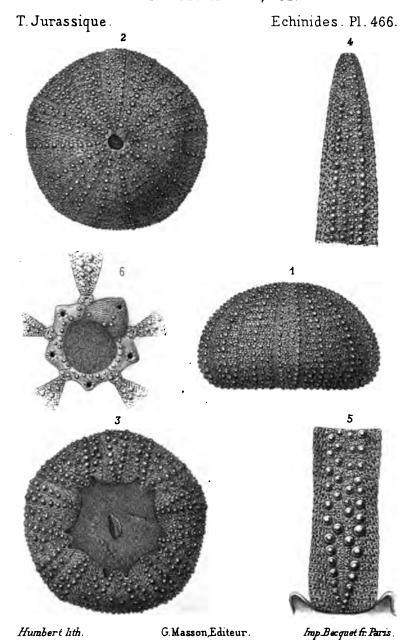
•

T. Jurassique . Echinides . Pl. 465.



Stomechinus calloviensis, Cotteau Callovien.

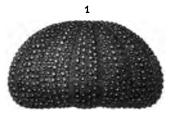


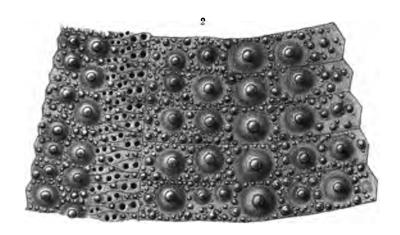


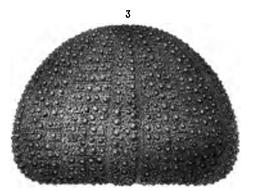
Stomechinus perlatus (Agassiz), Desor. Corattien.

 $T. \\ Jurassique.$

Echinides. Pl. 467.







Humbert lith.

G. Masson, Editeur.

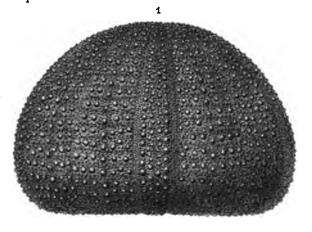
Imp Becquet fr. Paris.

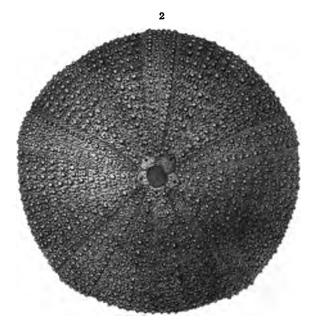
Stomechinus perlatus (Desmarest), Desor. Corallien.



T. Jurassique.

Echinides. Pl. 468.

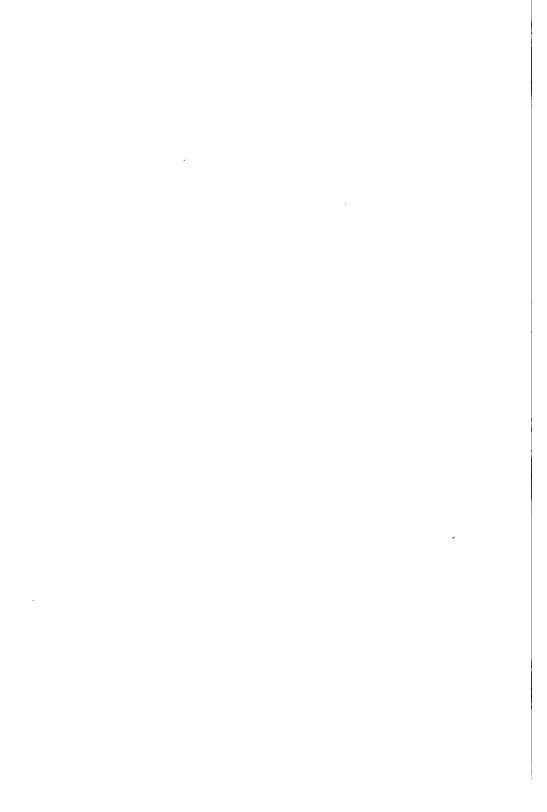


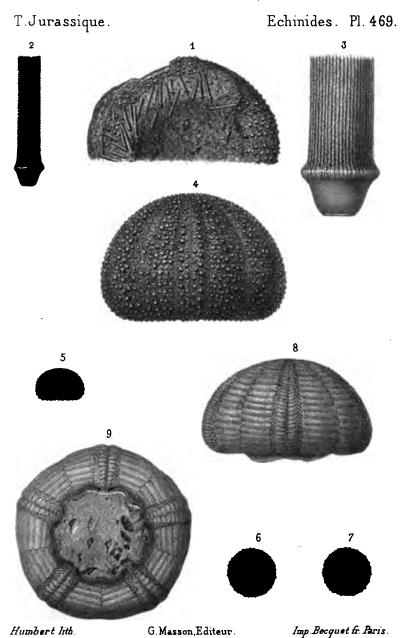


Humbert lith.

G Masson, Editeur Imp. Becquet fr. Paris.

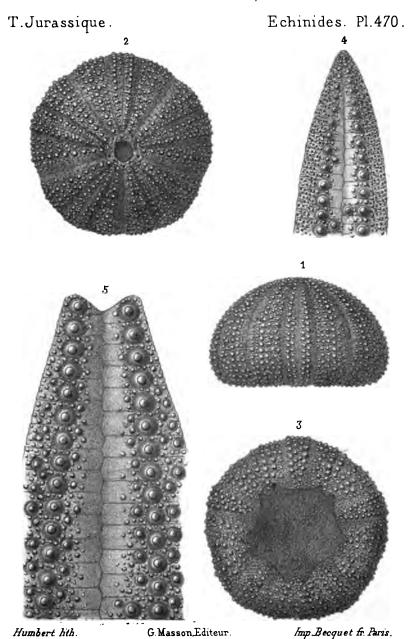
Stomechinus perlatus (Desmarest), Desor. Corallien.





Stomechinus perlatus (Desmarets), Desor. Corallien.



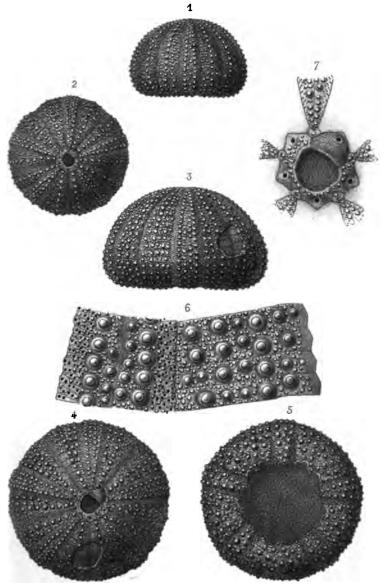


Stomechinus gyratus (Agassix), Desor. Corallien.



T Jurassique.

Echinides. Pl. 471.



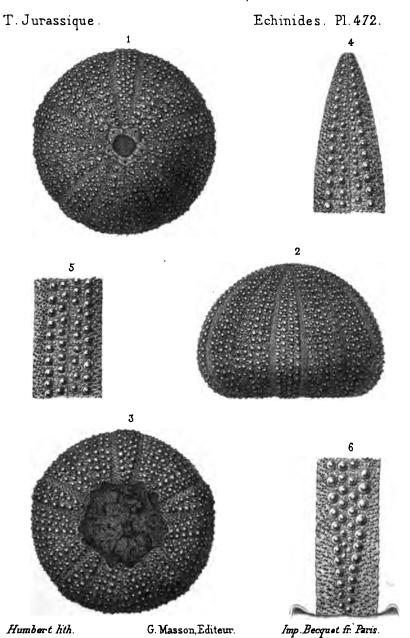
Humbert lith.

G. Masson, Editeur.

Imp Becquet fr. Paris.

Stomechinus gyratus (Agassix), Desor. Corattien.

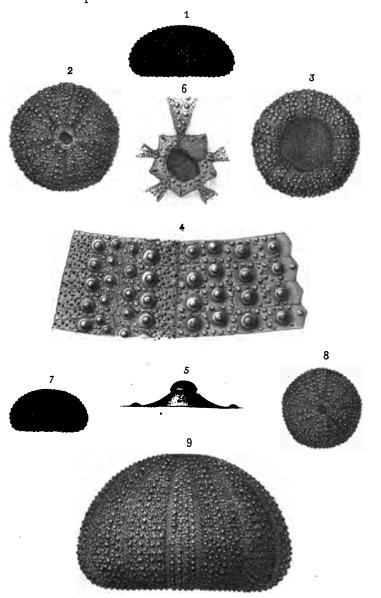




Stomechinus Robineaui (Cotteau), Desor. Corallien.



Echinides. Pl. 473.

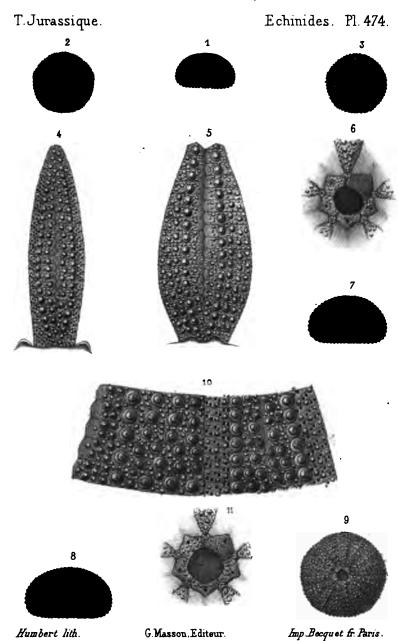


Humbert lith.

G. Masson, Editeur.

Imp Becquet fr. Paris.

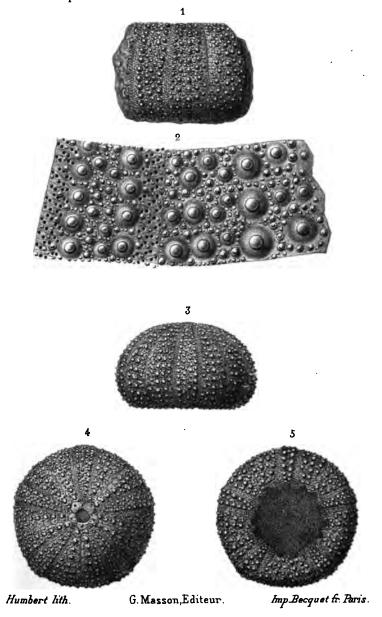
Stomechinus Robineaui (Cotteau), Desor. Corallien.



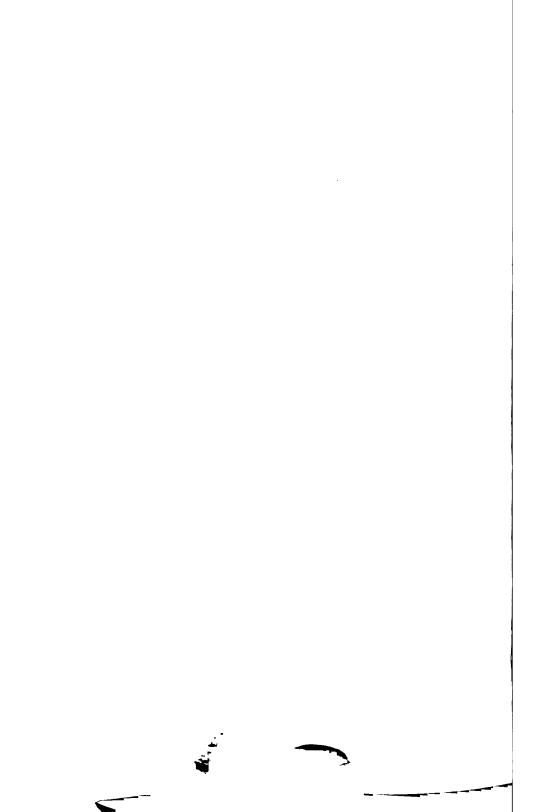
Stomechinus distinctus (Agassia), Cottan. Corallien.

:

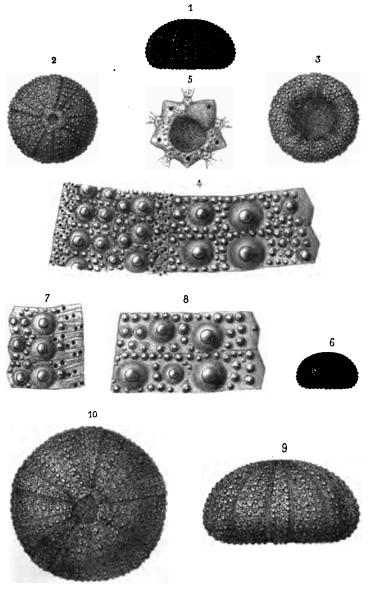
Echinides. Pl. 475.



Slomechinus semiplacenta (Aonssie) Desor Kimmiristoien.



Echinides. Pl.476.



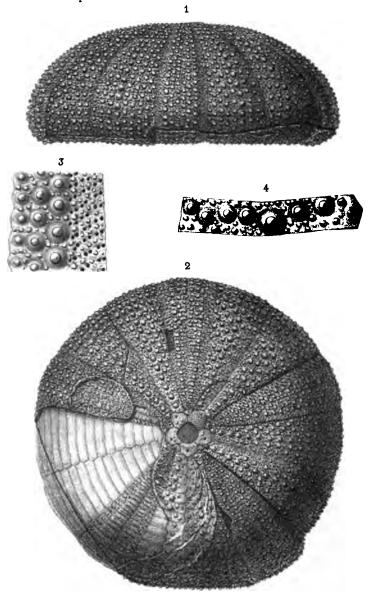
Humbert lith.

G. Masson, Editeur. Imp Becquet fr. Paris.

Stomechinus semiplacenta (Agassia), Desor Kimmeridgien.

. I •

Echinides. Pl.477.



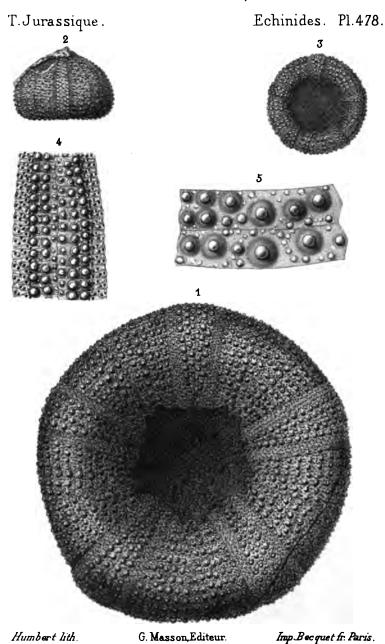
Humbert lith.

G. Masson, Editeur

Imp Becquet fir Paris

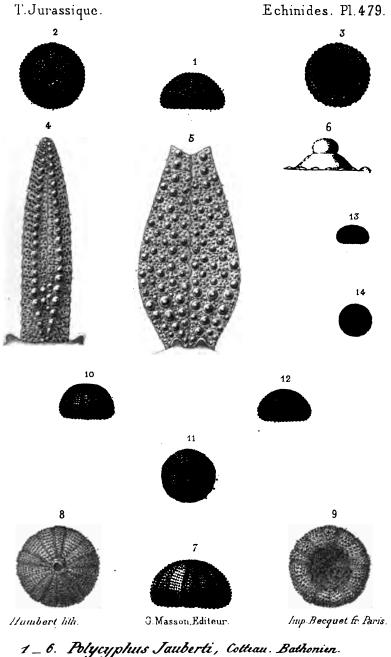
Stomechinus monsbeligardensis (Thurmann), Desor. Kimmiridgien.





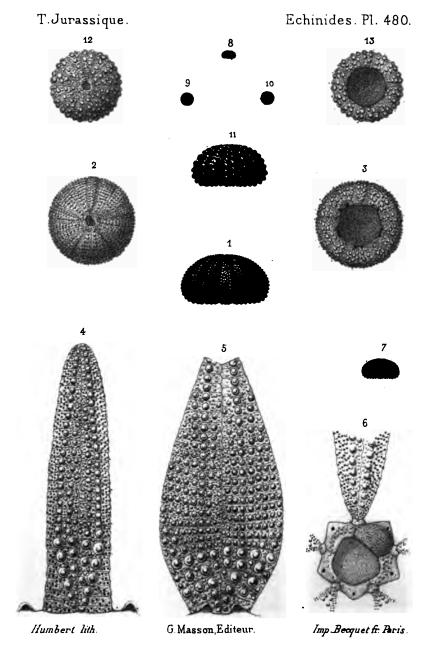
1. Stomechinus monsbeligardensis (Thurmann), Desor. Kimméridgien. 2_5. S. _____ microcyphus, Wright. Bathonien.

. !



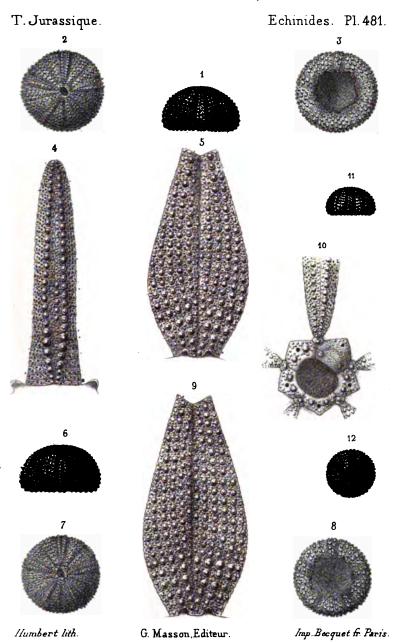
1_6. Polycyphus Jauberti, Cotteau. Bathonien.
7_14. P.____ normannus (Agassix), Desor. Bathonien.



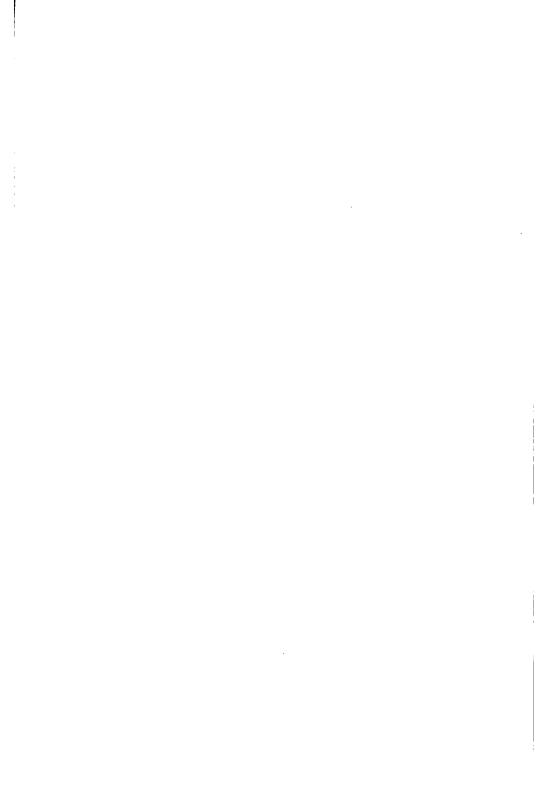


Polycyphus normannus (Agassix), Desor. Bathonien.

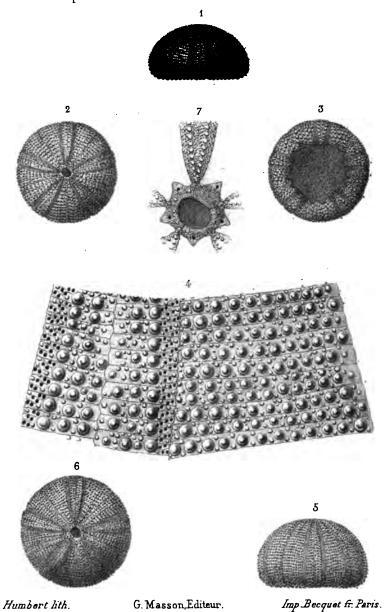




Polycyphus corallinus, Cottau Bathonien.

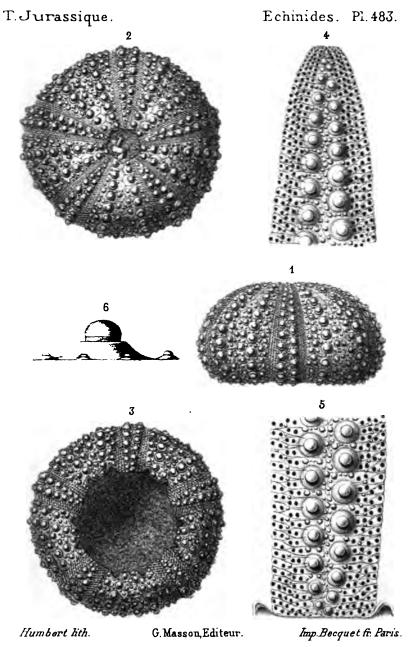


Echinides. Pl. 482.



Polycyphus textilis, Agassix. Callovin.

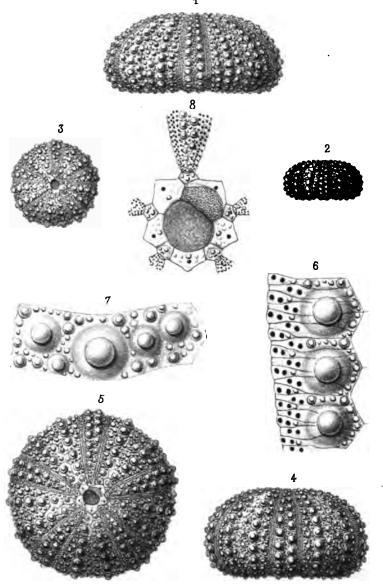
· .		
		::



Phymechinus mirabilis (Agassix), Desor. Corallien.



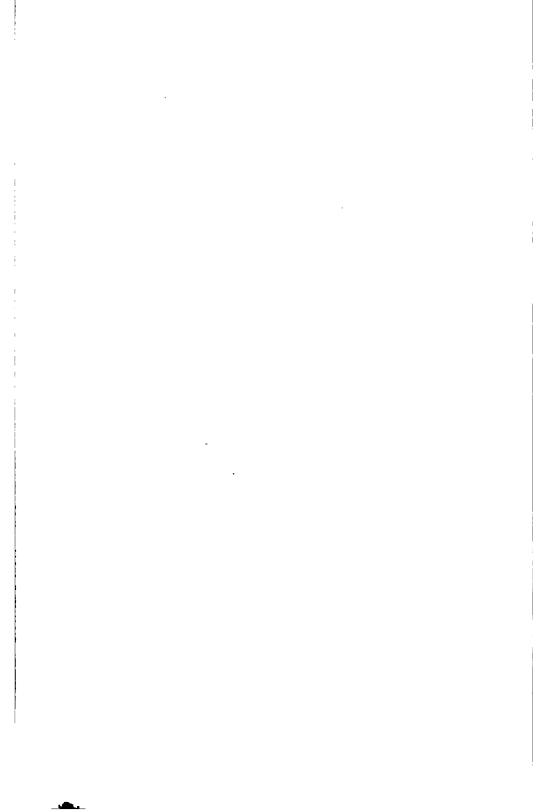
Echinides. Pl. 484.

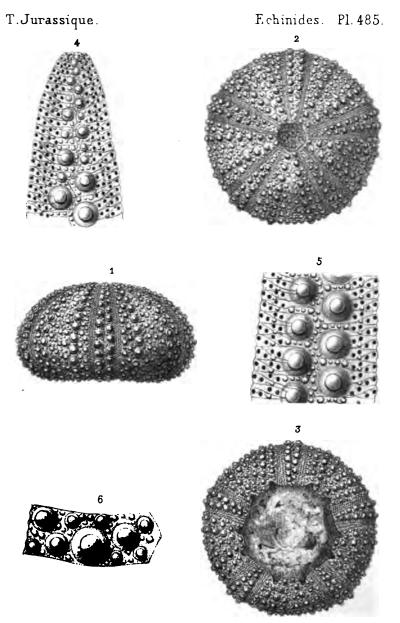


Humbert Lith.

G. Masson, Editeur. Imp. Becquet fr. Paris.

Phymechinus mirabilis (Agassia), Deson Corallin.





Humbert hth.

G. Masson, Editeur.

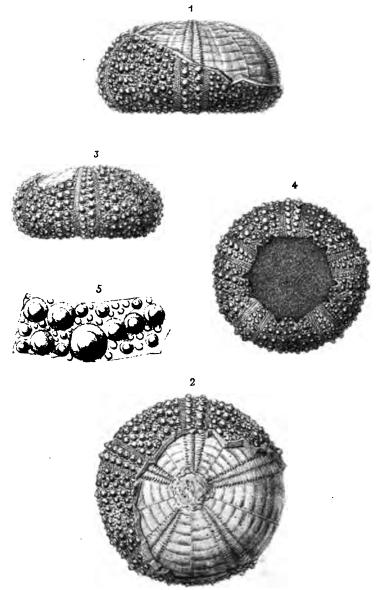
Imp Becquet fr. Paris.

Phymechinus Thiollierei, Etallon Corallien.



T. Jurassique.

Echinides. Pl. 486.



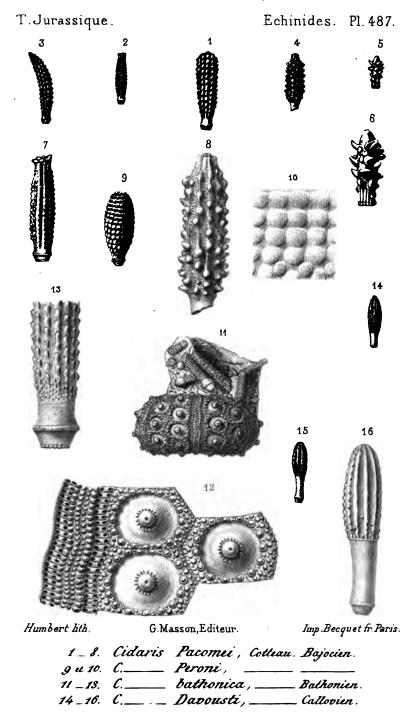
Humbert lith.

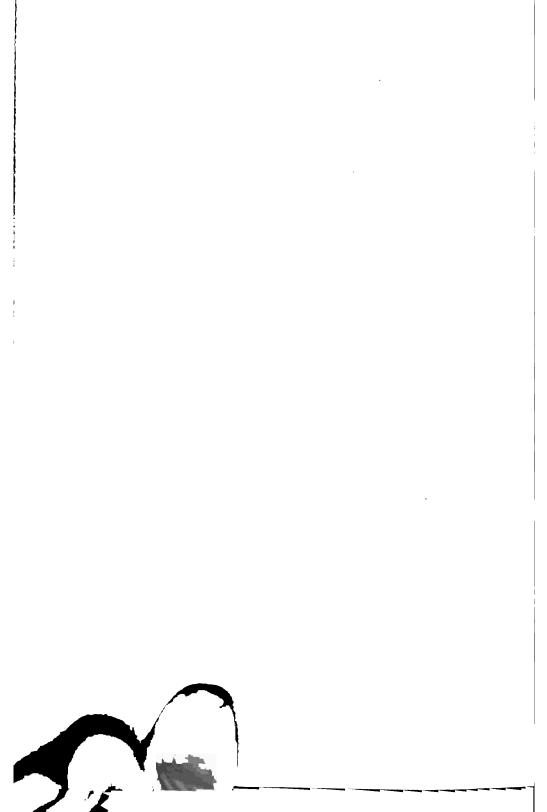
G.Masson, Editeur.

Imp Becquet fr. Paris.

Phymechinus Thiollierei , Etallon. Corallien.







T. Jurassique.

Echinides. Pl. 488.

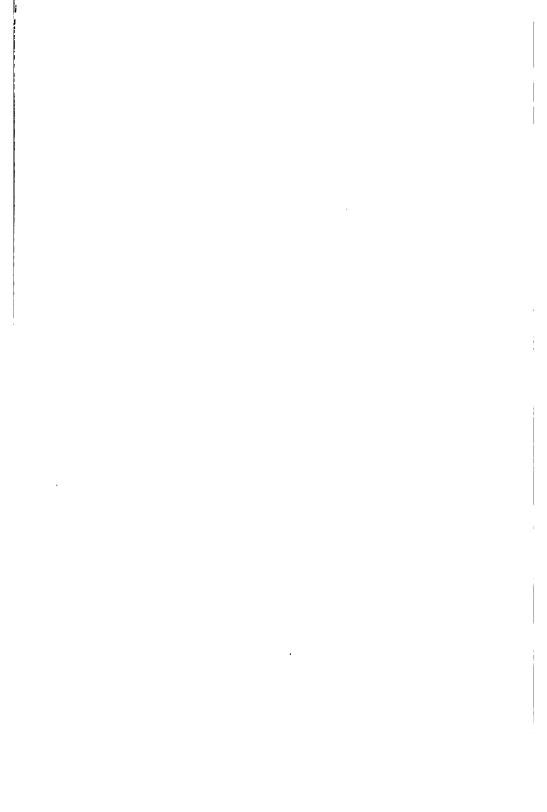


Humbert Lith.

G.Masson, Editeur.

Imp Becquet fr. Paris.

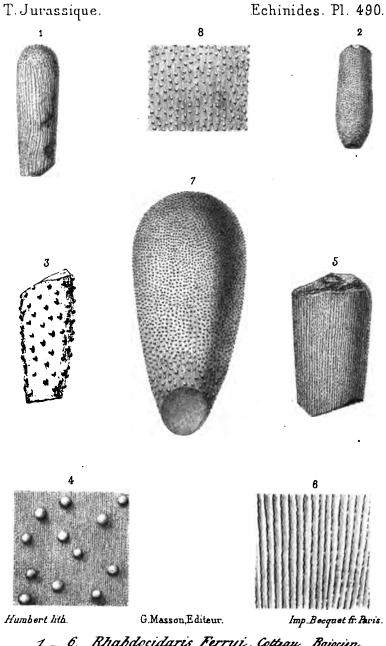
Cidaris Blumenbachi, Goldfuss. Corallien.



Echinides. Pl. 489. T.Jurassique. 7 9 G. Masson, Editeur. Imp Becquet fr Paris. Humbert lith. 1_3. Cidaris constricta, Agassix. Corallien. 4 et 5. C.____ Beltremieuxi, Cotteau.____

9. C. ____ glandifera, Goldfuss. Jurass. supér.

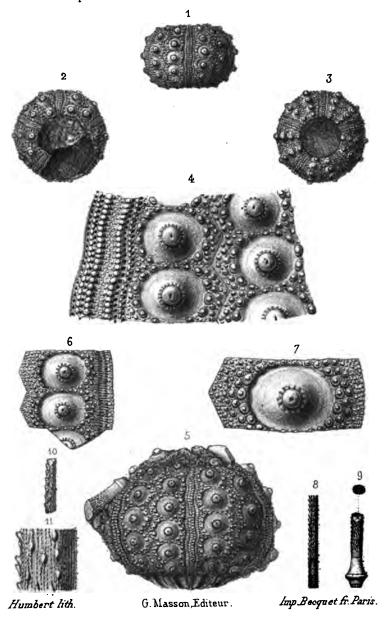
6_8. C.____ Basseti,



1 _ 6. Rhabdocidaris Ferryi, Cottan. Bajocin.
7 et 8. R. ____ crassissima, ___ Callovin.



Echinides. Pl.491.



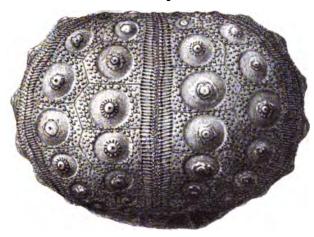
- 1_4. Cidaris houllefortensis, Cottan. Corallin inf.
 - 5. C.___florigemma, Phillips. Kimmiridgien.
- 6_11. Rhabdocidaris bononiensis, Cotteau. Kimmiridgien.



T. Jurassique.

Echinides. Pl. 492.





2

Humbert lith.

G. Masson, Editeur. Imp. Becquet fr Paris.

Rhabdocidaris maxima (Munster), de Loriol Jurassique sup.



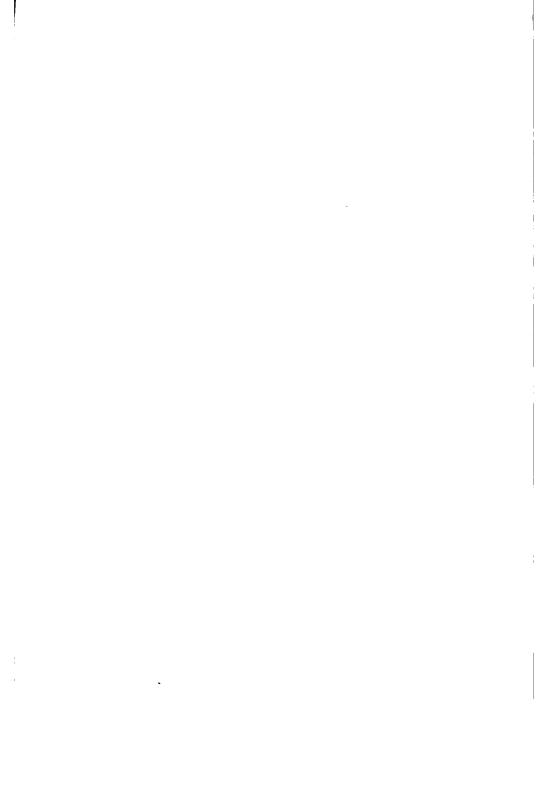
PALÉONTOLOGIE FRANÇAISE. T. Jurassique. Echinides. Pl. 493. 7



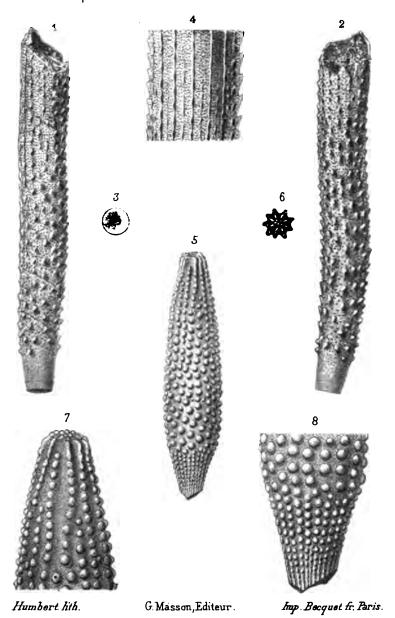
G.Masson, Editeur.

Imp Becquet fr. Paris.

Rhabdocidaris Durandi, Peron et Gauthier. himméridgien.



Echinides. Pl. 494.



1_4. Rhabdocidaris megalacantha (Agassia), Desor Corallien inf. 5_8. Diplocidaris Velaini, Cottrau. Bajocien.



 $T.\,Jurassique\,.$

Echinides. Pl. 495.



Humbert lith.

G Masson Editeur.

Imp Becquet fr. Paris.

Diplocidaris Etalloni, de Loriol. Corallien inf.



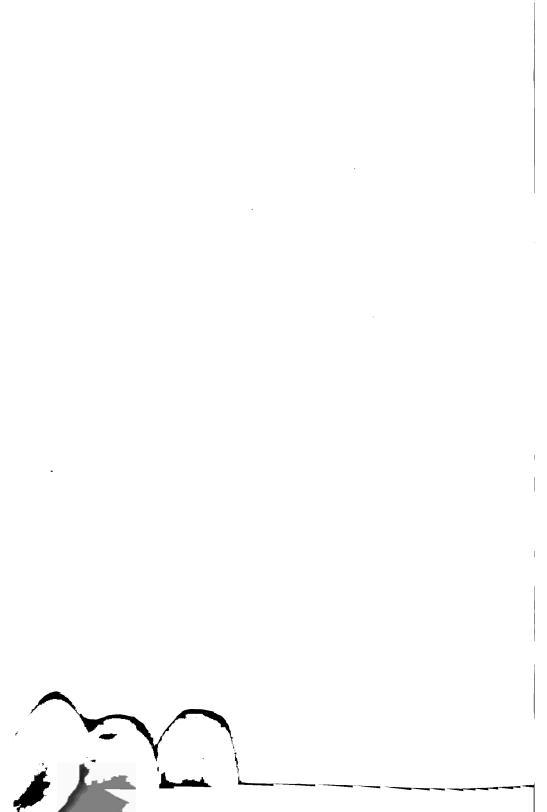
Echinides. Pl.496.



Humbert lith.

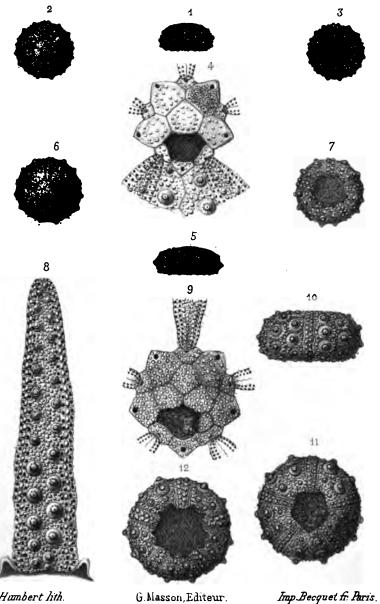
G. Masson, Editeur. Imp. Becquet fr: Paris.

Diplocidaris Etalloni, de Loriol Corallien inf.



T.Jurassique.

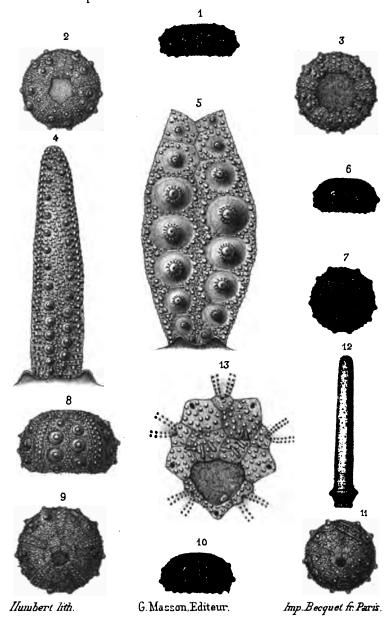
Echinides. Pl. 497.



Humbert lith.

- 1_4. Acrosalenia spinosa, Agassia Bajocun.
- 3 _ 9. A. _ ___ Lamarcki(Des Moulins), Wright. Bathonien.
- 10_11. A.____ pustulata, Forbes. Bathonien.

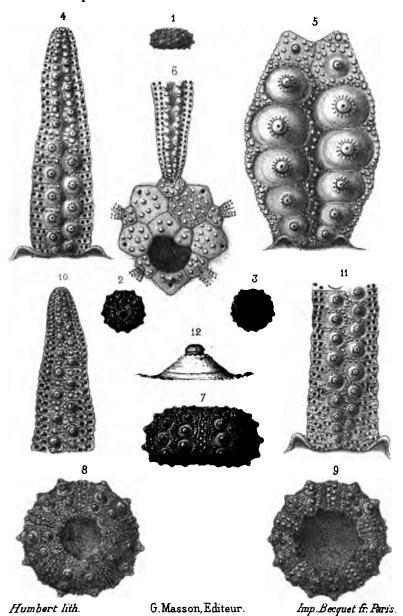
Echinides. Pl.498.



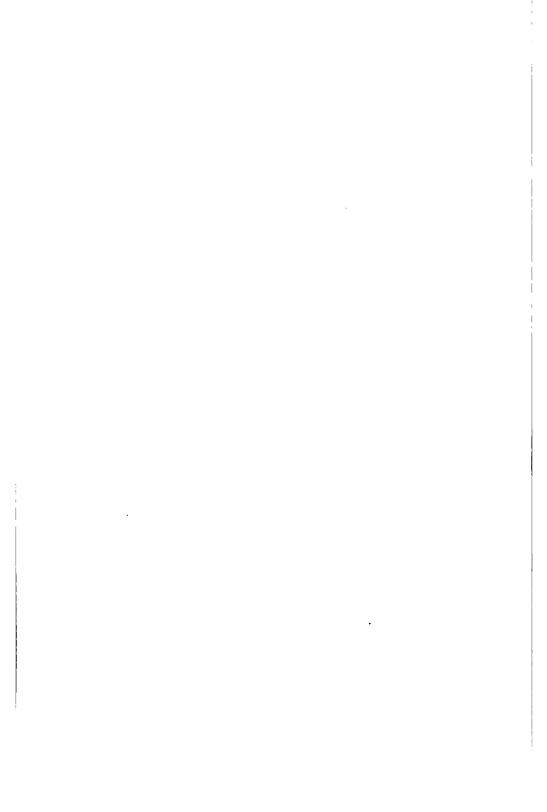
Acrosalenia pustulata, Forbes. Bathonien.



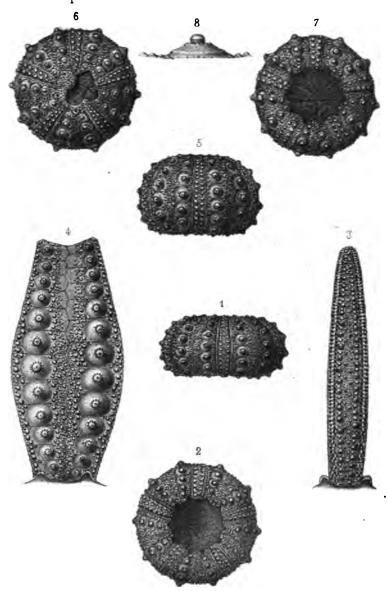
Echinides. Pl. 499.



1_6. Acrosalenia pulchella, Cotteau. Bathonien.
7_12. A. _____ porifera, _____



Echinides. Pl. 501.



Humbert lith.

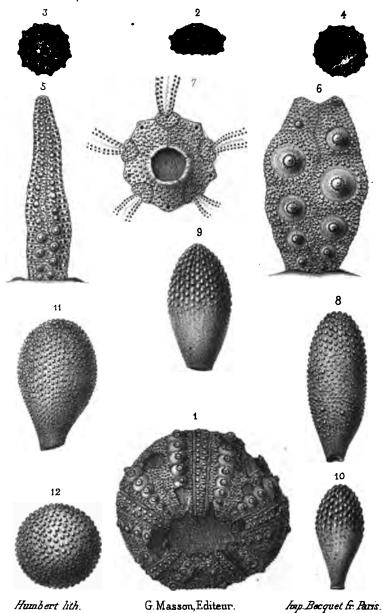
G. Masson, Editeur. Imp. Becquet fr. Paris.

1_4. Acrosalenia libyca, Peron et Gauthier. Kimméridyien.

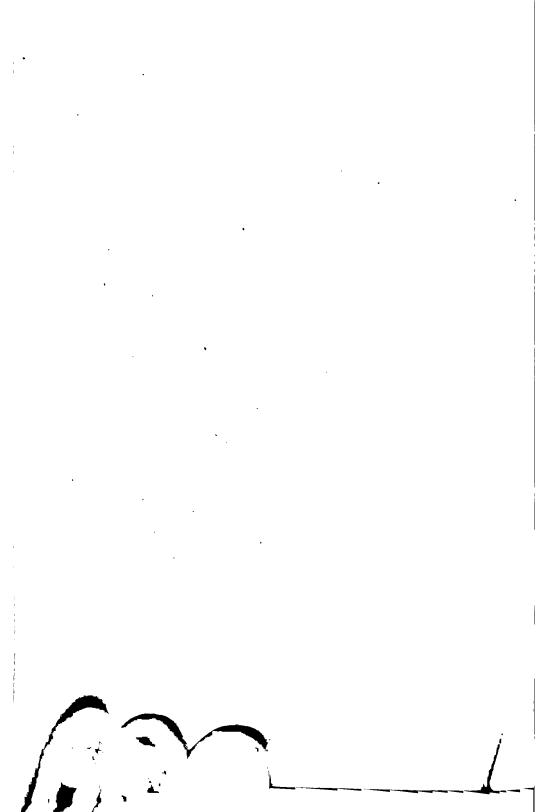
5_8. A.____ incerta,____



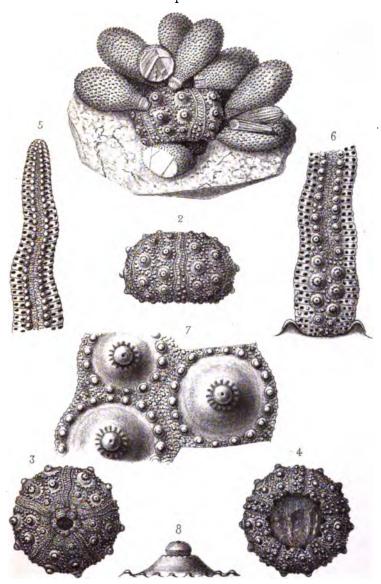
Echinides. Pl. 502.



- 1. Acrosalenia libyca, Peron et Gauthier. Kimmiridgien.
- 2_7. Pseudocidaris Michelini, Cottvau. Callovin.
- 8_12. P. ____ rechigana, Peron et Gauthier Kimmeridgien.



Echinides. Pl. 503.



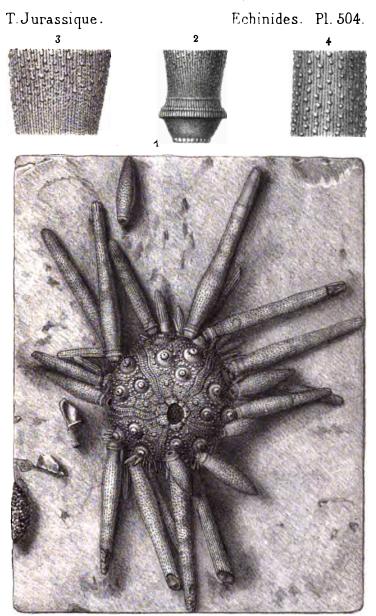
Humbert lith.

G. Masson, Editeur.

Imp. Becquet fr. Paris.

1. Pseudocidaris mammosa (Agassix), de Loriol. Corallien sup. 2_8. P.____ Durandi, Peron et Gauthier. Kimméridgien.





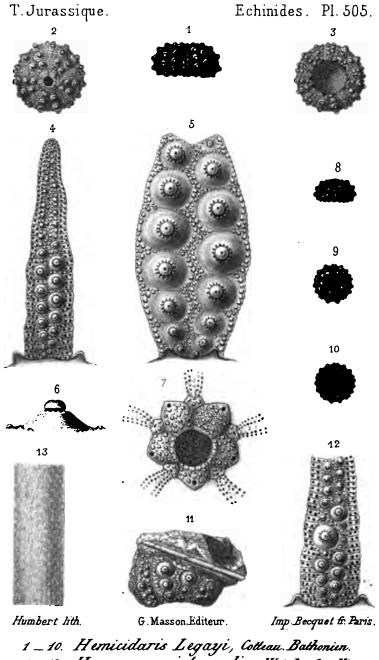
Humbert hth.

G.Masson,Editeur.

Imp Becquet fr. Paris.

Pseudocidaris Durandi, Peron et Gauthier Kimmeridgien.





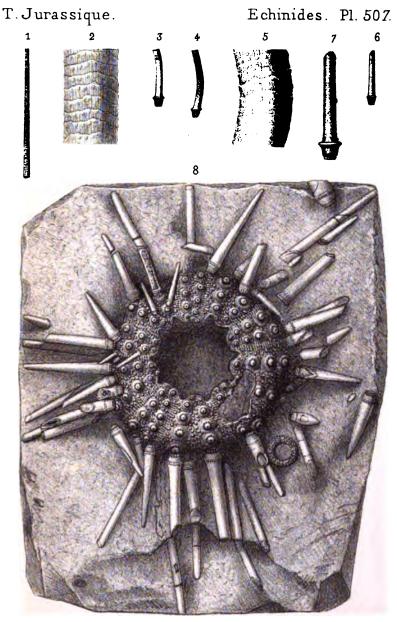
1_10. Hemicidaris Legayi, Cotteau. Bathonien. 11_13. H._____ intermedia, Wright. Corallien.





1_5. Hemicidaris Girardoti, Cotteau. Corattien.
6. H._____ stramonium, Agassie. Kimméridgien.





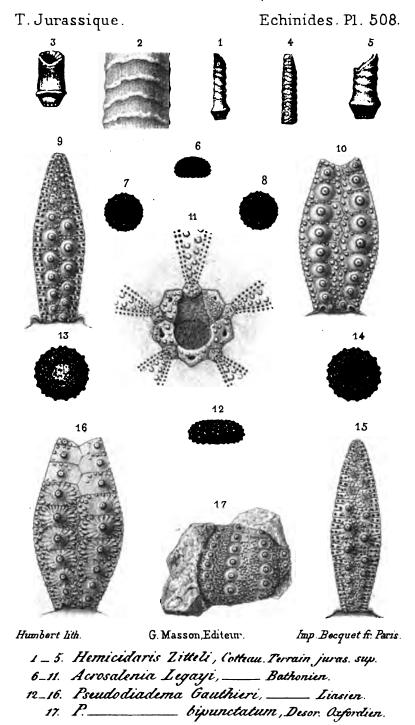
Humbert lith.

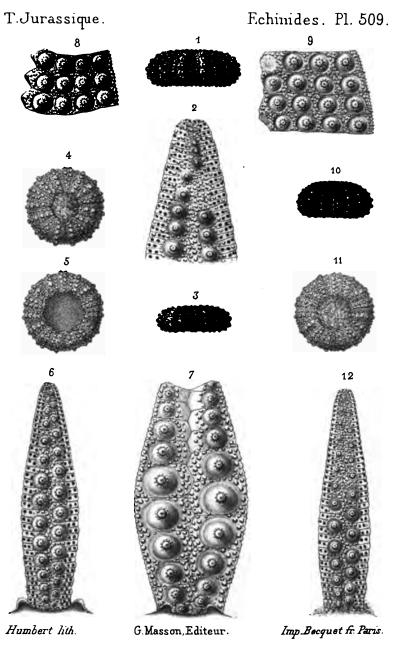
G Masson, Editeur

Imp Becquet fr Paris.

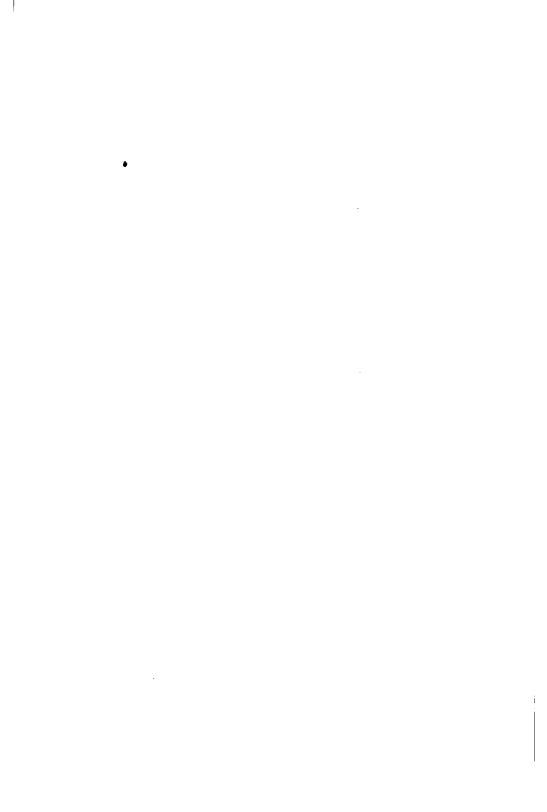
1_7. Hemicidaris Pacomei, Cotteau. Oxfordien. 8. II._ ____ stramonium, Agassix Kimméridgien.

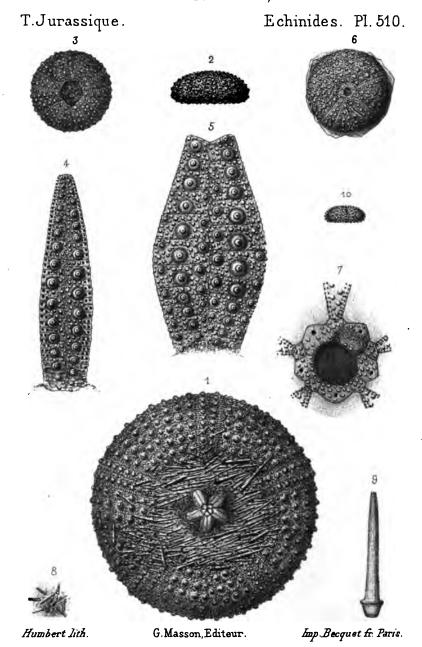






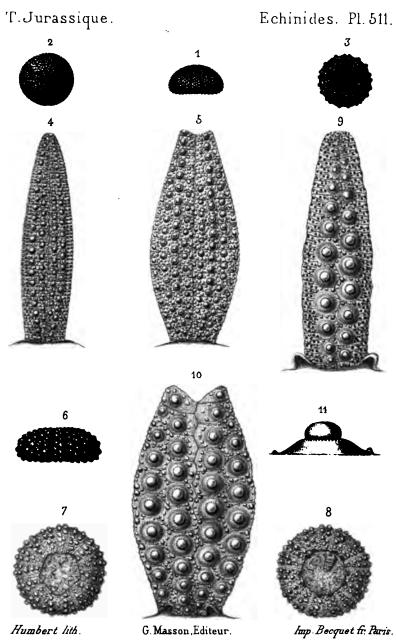
- 1_2. Pseudodiadema aroviense (Thurmann), Desor. Callovien.
- 3_7. P._____ oranense, Gauthier Kimméridgien.
- 8 at 9. Heterocidaris Dumortieri, Cotteau ... Portlandien.
- 10_12. Diademopsis varusensis, ____ Infra-lias.



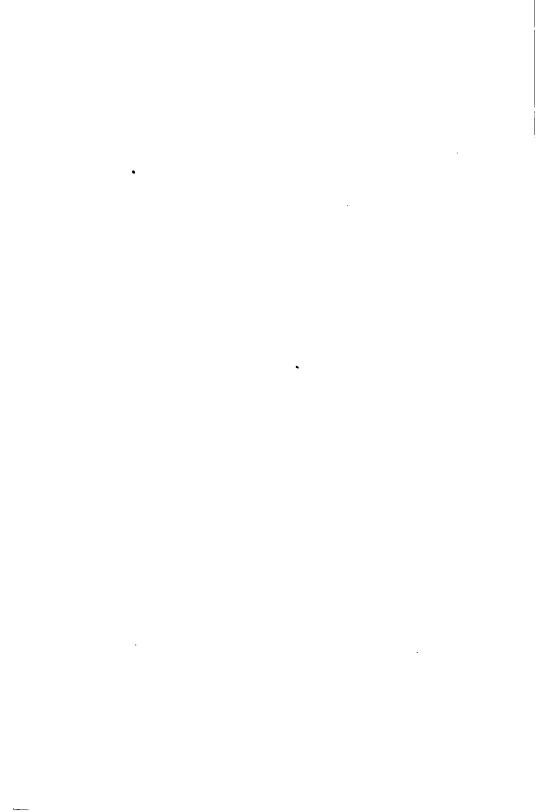


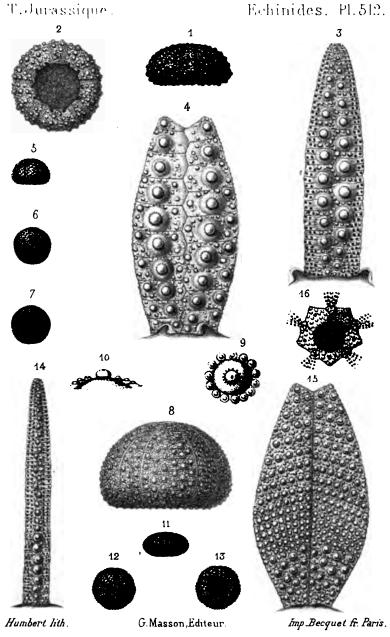
1. Diademopsis serialis, Desor. Infra-lias. 2_10 Orthopsis Peroni, Cotteau. Bathonien.



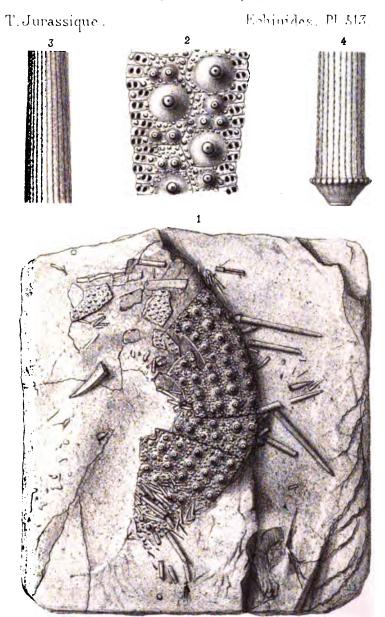


- 1_5. Orthopsis varusensis, Cotteau Bathonien. 6_11. Cyphosoma duplicatum,____ Corallien.





- 1_4. Cyphosoma Biseti, Cottrau. Corallien.
- 5_10. Microdiadema Richeri ___ Liasien.
- 11_16. Magnosia Meslei, Gauthier Terrain juras sup.

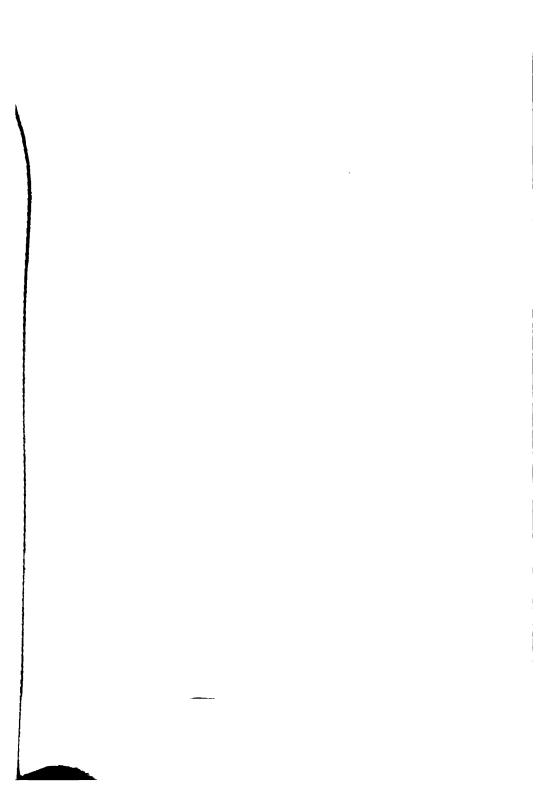


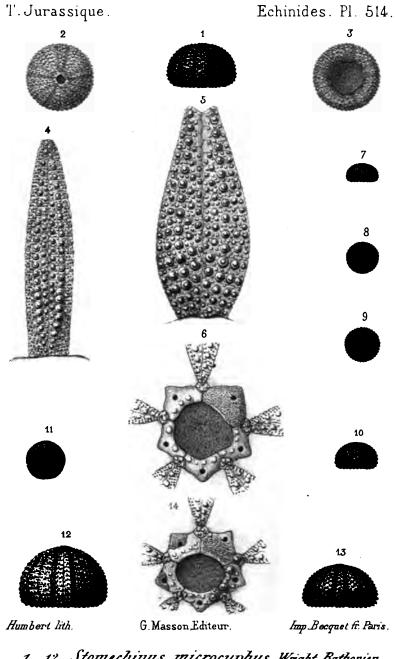
Humbert lith.

G. Masson, Editeur.

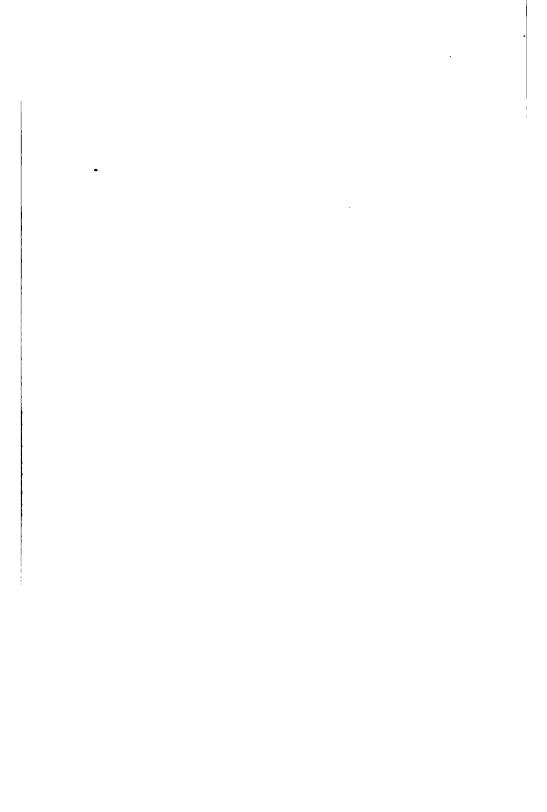
Imp Becquet fr. Paris.

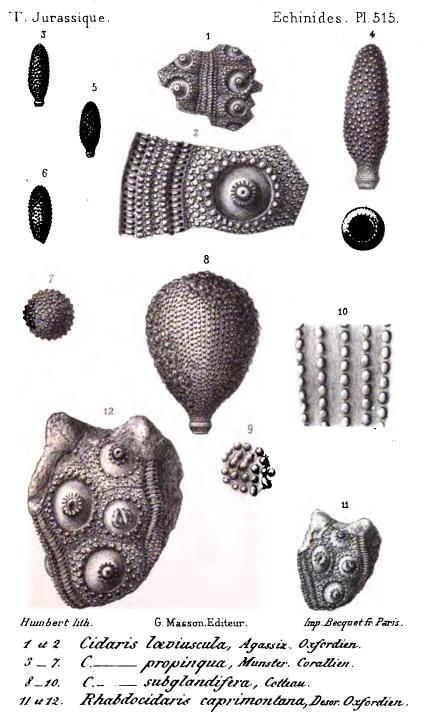
Pedina Legarji, Rigaux Bathonien.





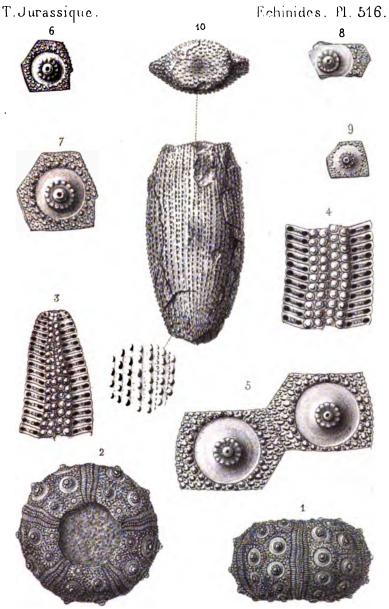
1_12. Stomechinus microcyphus, Wright Bathonien.
13_14. S.____ Jauberti, Collean _____







PALÉONTOLOGIE FRANÇAISE.

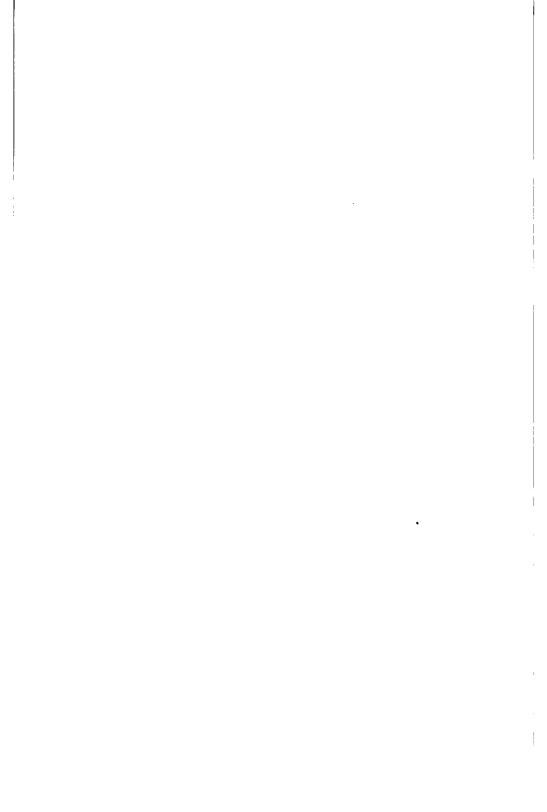


Humbert lith.

G.Masson, Editeur.

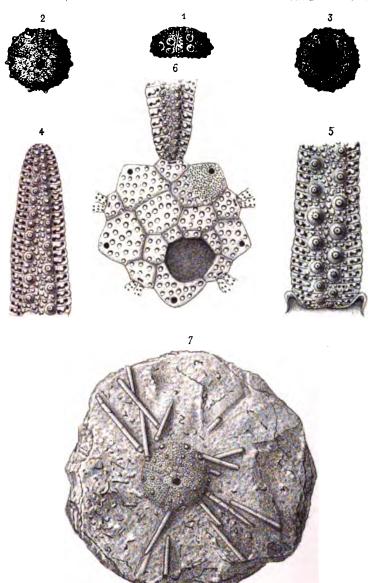
Imp . Becquet fr. Paris.

- 1_5. Rhabdocidaris copeoides (Ag.), Desor. Bajocien.
 6_10. R.____ caprimontana, Desor. Oxfordien.





Echinides. Pl. 517.



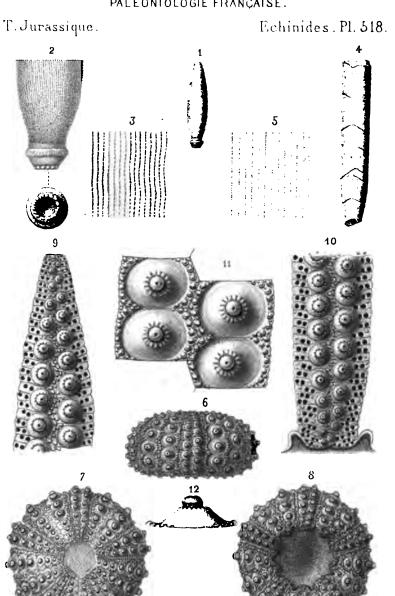
Humbert lith.

G. Masson, Editeur.

Imp Becquet fr. Paris.

1_6. Acrosalenia Lowei, Wright Bathonien.
j. 4. hemicidaroides,_____

	·	,
		:



1_5. Hemicidaris Cotteaui, Etallon. Corallien.

G. Masson, Editeur.

Imp. Becquet fr. Paris.

Humbert hith

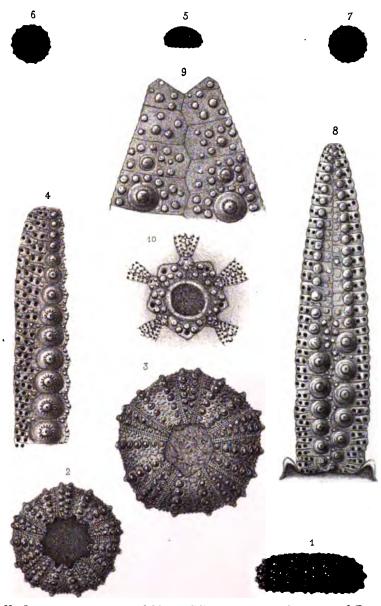
6_12. Pseudodiadema stellatum, Cotteau.____

	•	:
		!

PALÉONTOLOGIE FRANÇAISE.

T. Jurassique.

Echinides. Pl. 519.



Humbert hth.

G. Masson, Editeur.

Imp. Becquet fr. Paris.

1_4. Pseudodiadema pentagonum (Ag.), Desor Bajocin.
5_10. P._____ florescens (Ag.), de Loriol. Corallien.

		į
		1

PALÉONTOLOGIE FRANÇAISE. Echinides. Pl. 520. T. Jurassique. Humbert lith. G. Masson, Editeur. Imp Becquet fr. Paris.

- 1_4. Hemipedina pulchella, Cottrau. Bajocien.
- 5_9. Orthopsis Peroni, _____ Corallier

